IBM x3650 M4 with KVM

Using
DB2 9.7 Enterprise Edition
and
Red Hat Enterprise Linux Server 6.4 with KVM

TPC BenchmarkTM C
Full Disclosure Report



First Edition: February 25, 2013

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IBM x3650 M4 with KVM **DB2® 9.7**

TPC-C Rev. 5.11

Report Date: February 25, 2013

Total System Cost	TPC-C Throughput	Price/Performance		Availability Date	
\$667,882 USD	1,320,082	\$0.51 US	D	Februar	ry 25, 2013
Database Processors/Cores/Threads	Database Manager	Operating System	Other S	oftware	No. Users
2/16/32 2.90 GHz Intel Xeon E5-2690	DB2 9.7	RHEL 6.4 with KVM		Visual C++ ft COM+	1,040,400



4 Clients

4 x IBM System x3550 M2 2 x Intel E5620 QC 2.40GHz 4 GB Memory

1 x 1Gb Ethernet

IBM System x3650 M4

768 GB Memory

4 x QLE2532 Dual Port 8Gb FC

1 x 146GB 10krpm SAS Drive 1 x IBM ServeRAID M5110e

2 x Integrated 1Gb Ethernet

4 x 146 GB Int 2.5" SAS HDD

Storage

2 x Intel Xeon E5-2690 2.9GHz 9 x IBM DS3524 with 72 total 200 GB SAS SSDs 27 total 1TB NL SAS HDDs

> 1 x IBM DS3512 with 12 x 450 GB 15K RPM SAS HDDs

System	Ea	Each of the 4 Clients		Server
Components	Quantity	Description	Quantity	Description
Processors/Cores/ Threads	2/8/16	2.4GHz Intel Xeon E5620 4 x 256KB L2, 1 x 12MB L3	2/16/32	2.90 GHz Intel Xeon E5-2690 8 x 256KB L2, 1 x 20MB L3
Memory	2	2 GB	24	32 GB
Disk Controllers	1	SAS	4 1	QLogic 8Gb FC Dual-port HBA IBM ServeRAID M5110e
Disk Drives	1	146 GB	27 12 72 4	1 TB 7200 RPM NL SAS 450 GB 15K RPM SAS 200GB SAS 2.5" SSD drives 146GB 15K RPM SAS HDD
Total Storage		146 GB		40.33 TB
Terminals	1	System Console	1	System Console

Description erver Hardware M System x3650 M4 x3650 M4 PCIe Riser Card 1 (1 x8 FH/FL + 2 x8 FH/HL Slots) 1.5m Blue CatSe Cable x3650 M4 x2.5" H5 HDD Assembly Kit IBM UltraSlim Enhanced SATA DVD-ROM x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/HL Slots) IBM System x3650 M4 2.5" Base without Power Supply QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply AddI Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) Pc3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	Part Number 7915AC1 A1JT 3802 A1JX 4161 A1JU A1KF 3579 A1H5 A2QL	Brand IBM	Price Source	Unit Price 59275	Qty 1	Extended Price	3-Yr. Maint. Price
M System x3650 M4 x3650 M4 PCIe Riser Card 1 (1 x8 FH/FL + 2 x8 FH/HL Slots) 1.5m Blue CatSe Cable x3650 M4 Rx 2.5° HS HDD Assembly Kit IBM UltraSlim Enhanced SATA DVD-ROM x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/HL Slots) IBM System x3650 M4 2.5° Base without Power Supply QLogic 860 FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply Addil Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 326B (1x326B, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A1JT 3802 A1JX 4161 A1JU A1KF 3579 A1H5 A2QL	IBM	1	59275		59275	
x3650 M4 PCIe Riser Card 1 (1 x8 FH/FL + 2 x8 FH/HL Slots) 1.5m Blue CatSe Cable x3650 M4 8x 2.5" H5 HDD Assembly Kit IBM UltraSlim Enhanced SATA DVD-ROM x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/HL Slots) IBM System x3650 M4 2.5" Base without Power Supply QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply Addl Intel Yeon Processor E5-2690 8c 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A1JT 3802 A1JX 4161 A1JU A1KF 3579 A1H5 A2QL	IBM	1	59275	1	59275	
1.5m Blue Cat5e Cable x3650 M4 8x 2.5" HS HDD Assembly Kit IBM UltraSlim Enhanced SATA DVD-ROM x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/HL Slots) IBM System x3650 M4 2.5" Base without Power Supply QLogic 86b FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply AddI Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	3802 A1JX 4161 A1JU A1KF 3579 A1H5 A2QL				1		
IBM UltraSlim Enhanced SATA DVD-ROM x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/HL Slots) IBM System x3650 M4 2.5" Base without Power Supply QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply Addl Intel Yeon Processor FE-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) Pc3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	4161 A1JU A1KF 3579 A1H5 A2QL				2		
x3650 M4 PCIe Gen-III Riser Card 2 (1 x8 FH/FL + 2 x8 FH/FL Slots) IBM System x3650 M4 2.5" Base without Power Supply QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply AddI Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A1JU A1KF 3579 A1H5 A2QL		1		1		
IBM System x3650 M4 2.5" Base without Power Supply QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply Addl Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A1KF 3579 A1H5 A2QL		1		1		
QLogic 8Gb FC Dual-port HBA for IBM System x IBM System x 750W High Efficiency Platinum AC Power Supply Addl Intel Yeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	3579 A1H5 A2QL		1		1		
Addl Intel Xeon Processor E5-2690 8C 2.9GHz 20MB 135W W/Fan ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A2QL		1		4		
ServeRAID M5110e SAS/SATA Controller for IBM System x IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM			1		2		
IBM System x Gen-III CMA IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM			1		1		
IBM System x Advanced Lightpath Kit 32GB (1x32GB, 1.5V) PC3-8500 CL7 ECC DDR3 1066MHz LP HyperCloud DIMM	A2N2 A229		1		1		
	A2U6		1		1		
	A3EJ		1		24		
Intel Xeon Processor E5-2690 8C 2.9GHz 20MB Cache 1600MHz 135W	A2VN		1		1		
ServeRAID M5100 Series 1GB Flash/RAID 5 Upgrade for IBM System x 4.3m, 10A/100-250V, C13 to IEC 320-C14 Rack Power Cable	A1WY 6263		1		1		
IBM 146GB 15K 6Gbps SAS 2.5" SFF G2HS HDD	A2XB		1		4		
IBM System x Gen-III Slides Kit	A228		1		1		
x3650 M4 ODD Cable	A22N		1		1		
IBM System x3650 M4 Planar	A1KH	IBM	1	700	1		_
Year Onsite Repair 24x7 4 Hour Response cer S181HLGb Black 18.5" 5ms Widescreen LED Backlight LCD Monitor (2 spares)	67567XR N82E1682400939:	Newegg	2	790 95.99	1 3	287.97	7
ensington K72436AM Black USB Wired Standard Keyboard for Life Desktop Set (2 spar		Newegg	2	19.99	3	59.97	
					Subtotal	59,623	7
erver Storage							
M System Storage DS3524 Express	1746C4A	IBM	1	54322	9	488898	
Turbo Performance	4400		1		9		
Fiber Cable, 5 meter multimode LC-LC IBM System Storage DS3524 Express Dual Controller Storage System	5605 2812		1		18 9		
8Gb FC 4 Port Daughter Card (2)	3622		1		18		
United States 10A line C13 to NEMA 5-15P (2.8M)	6313		1		18		
200GB 2.5" 3Gb SAS SSD	5500		1		72		
1TB 7,200 rpm 6Gb SAS NL 2.5" HDD	5270 67567DT	1044	1	1350	27		
Year Onsite Repair 24x7 4 Hour Response (DS3524) M System Storage DS3512 Express	1746C2A	IBM	1	1350	9 1	19241	121
Fiber Cable, 5 meter multimode LC-LC	5605	15.41	1	132-11	2	132-11	
IBM System Storage DS3512 Express Dual Controller Storage System	2802		1		1		
8Gb FC 4 Port Daughter Card (2)	3622		1		2		
United States 10A line C13 to NEMA 5-15P (2.8M)	6313		1		2		
450GB 15,000 rpm 6Gb SAS 3.5" HDD Year Onsite Repair 24x7 4 Hour Response (DS3512)	5105 67567DN	IBM	1	1350	12 1		13
M System Storage SAN24B-4 Express	2498B24	IBM	1	15850	1	15850	13
8 Port Activation	7200		1		2		
Fiber Cable LC/LC 5M Multimode	5605		1		6		
SFP Transceiver 8 Gbps SW	2801		1		24		
Year Onsite Repair 24x7 4 Hour Response (SAN23B-4) etBAY S2 42U Rack Cabinet	6756692 9307RC4	IBM IBM	1	1785 1459	1 1	1459	17
SEAT 32 420 Nack Cabillet	33071104	15.0	-	1433	Subtotal	525,448	15,2
erver Software							
B2 ESE 9.7 SW License and Maintenance – 12 Months		IBM	1	451	1120	505,120	
B2 ESE 9.7 SW Maintenance Renewal – 1 Year		IBM	1	90	2240		201,6
ed Hat Enterprise Linux Server, Premium (1-2 sockets) (Up to 1 guest)		Red Hat	3	1299	3 Subtotal	3897 509,017	201,6
lient Hardware					Subtotal	309,017	201,6
M System x3550 M3	7944AC1	IBM	1	3924	4	15696	
PCI-Express (1 x16 slot; LP) Riser Card 1	5076		1		4		
2GB (1x2GB, 1Rx4, 1.5V) PC3-10600 CL9 ECC DDR3 1333MHz LP RDIMM	8935		1		8		
1.5m Blue Cat5e Cable	3802 1788		1		4		
IBM System x3550 M3 4 HDD and Optical Drive Kit IBM UltraSlim Enhanced SATA DVD-ROM	4161		1		4		
PCI-Express (1 x16; FH/HL) Riser Card 2	4375		1		4		
Base with 460W Redundant AC Power Supply	AOZX		1		4		
IBM 460W Redundant Power Supply Unit	A0ZH		1		4		
Addl Intel Xeon Proc. E5620 4C 2.40GHz 12MB Cache 1066MHz 80w W/Fan	4600		15		4		
ServeRAID-BR10i SAS/SATA Controller IBM 146GB 15K 6Gbps SAS 2.5" SFF Slim-HS HDD	3577 5536		1		4		
Intel Xeon Processor E5620 4C 2.40GHz 12MB Cache 1066MHz 80w	4586		15		4		
2.8m, 10A/100-250V, C13 to IEC 320-C14 Rack Power Cable	6311		1		8		
System Common Planar for 1U/2U	5663		1		4		
Year Onsite Repair 24x7 4 Hour Response	6756298	IBM	1	495	4		19
Wart Caffring					Subtotal	15,696	1,9
lient Software /indows Server Web Edition 2008 R2	LWA-00984	Microsoft	4	469	4	1,876	
licrosoft Visual Studio 2008 Professional	127-00166	Microsoft	4	250	1	250	
licrosoft Problem Resolution Services	NA	Microsoft	4	259	1		2
					Subtotal	2,126	2
hird-Party Components							
PS – powercom KIN-1500AP 1500 VA 900 Watts (2 spares)	N82E1684210611!	Newegg	2	149.99	3	449.97	
ETGEAR 48 Port Gigabit Smart Switch w/ 4 Combo ports – GS748T (2 spares)	N82E16833122147	Newegg	2	499.99	3 Subtotal	1499.97	
					Subtotal Total	1,950	210.0
BM Dollar Volume Discount (See Note 1)			1			1,113,860 a 1 Discount	219,9 665.9
ricing: 1 - IBM - 1-800-656-0833 x35334; 2 - newegg.com; 3 - Red Hat; 4 - N	Microsoft		•	Three-Year C			667,8
ote 1: Discount based on IBM Direct guidance applies to all line items where F						tpmC:	1,320,0
ricing is for this system and software or one of similar size.					\$	USD/tpmC:	0.
- One or more components of the measured configuration have been substitu	uted in the						
riced Configuration. See the FDR for details udited by Francois Raab, InfoSizing, Inc. (www.sizing.com)							

Prices used in TPC benchmarks reflect the actual prices a customer would pay for a one-time purchase of the stated components. Individually negotiated discounts are not permitted. Special prices based on assumptions about past or future purchases are not permitted. All discounts reflect standard pricing policies for the listed components. For complete details, see the pricing sections of the TPC benchmark specifications. If you find that stated prices are not available according to these terms, please inform the TPC at pricing @ tpc.org. Thank you.

Numerical Quantities Summary for the IBM System x 3650 M4 with KVM Virtualization

MQTH, computed Maximum Qualified Throughput: 1,320,082 tpmC

Response Times (in seconds)	90 th %	Average	Maximum
New Order	0.160	0.124	1.875
Payment	0.160	0.121	3.078
Order-Status	0.160	0.122	0.953
Delivery (interactive)	0.160	0.117	0.703
Delivery (deferred)	0.03	0.02	1.01
Stock-Level	0.160	0.123	1.110
Menu	0.141	0.117	1.046

Response time delay added for emulated components was 0.1 seconds

Transaction Mix, in percent of total transactions	Percent
New Order	44.953%
Payment	43.018%
Order-Status	4.011%
Delivery	4.008%
Stock-Level	4.010%

Keying/Think Times (in seconds)	Min.	<u>Average</u>	Max.	
New Order	$18.\overline{000/0}.00$	18.000/12.035	18.062/120.343	
Payment	3.000/0.00	3.000/12.037	3.062/120.344	
Order-Status	2.000/0.00	2.000/10.033	2.047/100.329	
Delivery	2.000/0.00	2.000/5.036	2.047/50.328	
Stock-Level	2.000/0.00	2.000/5.035	2.047/50.328	

Test Duration

Ramp-up Time	41 minutes 51 seconds
Measurement interval	2 hours 0 minutes
Transactions during measurement interval (all types)	352.391.356

Checkpoints

Number of checkpoints	N/A
Checkpoint interval	N/A

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Abstract

This report documents the full disclosure information required by the TPC Benchmark TM C Standard Specification Revision 5.11 dated Feb, 2010, for measurements on the IBM System x 3650 M4 with KVM Virtualization. The software used on the IBM System x 3650 M4 with KVM Virtualization includes Red Hat Enterprise Linux Server 6.4 with KVM operating system and DB2 9.7 data server. Microsoft COM+ is used as the transaction manager.

IBM System x 3650 M4 with KVM Virtualization

Company	System	Database	Operating System
Name	Name	Software	Software
IBM Corporation	IBM x3650 M4 with KVM	DB2 9.7	Red Hat Enterprise Linux Server 6.4 with KVM

Total System Cost	TPC-C Throughput	Price/Performance
☐ Software ☐ 3 Years Maintenance	Sustained maximum throughput of system running TPC-C expressed in transactions per minute	Total system cost/tpmC
\$667,882 USD	1,320,082	\$0.51 USD

Preface

TPC Benchmark™ C Standard Specification was developed by the Transaction Processing Performance Council (TPC). It was released on August 13, 1992 and updated with revision 5.11 in Feb. 2010.

This is the full disclosure report for benchmark testing of the IBM System x 3650 M4 with KVM Virtualization and DB2 9.7 according to the TPC Benchmark C Standard Specification.

TPC Benchmark C exercises the system components necessary to perform tasks associated with that class of on-line transaction processing (OLTP) environments emphasizing a mixture of read-only and update intensive transactions. This is a complex OLTP application environment exercising a breadth of system components associated by such environments characterized by:

- The simultaneous execution of multiple transaction types that span a breadth of complexity
- On-line and deferred transaction execution modes
- Multiple on-line terminal sessions
- Moderate system and application execution time
- Significant disk input/output
- Transaction integrity (ACID properties)
- Non-uniform distribution of data access through primary and secondary keys
- Data bases consisting of many tables with a wide variety of sizes, attributes, and relationships
- Contention on data access and update

This benchmark defines four on-line transactions and one deferred transaction, intended to emulate functions that are common to many OLTP applications. However, this benchmark does not reflect the entire range of OLTP requirements. The extent to which a customer can achieve the results reported by a vendor is highly dependent on how closely TPC-C approximates the customer application. The relative performance of systems derived from this benchmark does not necessarily hold for other workloads or environments. Extrapolations to any other environment are not recommended.

Benchmark results are highly dependent upon workload, specific application requirements, and systems design and implementation. Relative system performance will vary as a result of these and other factors. Therefore, TPC-C should not be used as a substitute for a specific customer application benchmarks when critical capacity planning and/or product evaluation decisions are contemplated.

The performance metric reported by TPC-C is a "business throughput" measuring the number of orders processed per minute. Multiple transactions are used to simulate the business activity of processing an order, and each transaction is subject to a response time constraint. The performance metric for this benchmark is expressed in transactions-per-minute-C (tpmC). To be compliant with the TPC-C standard, all references to tpmC results must include the tpmC rate, the associated price-per-tpmC, and the availability date of the priced configuration.

0. General Items

0.1. Application Code Disclosure

The application program (as defined in Clause 2.1.7) must be disclosed. This includes, but is not limited to, the code implementing the five transactions and the terminal input and output functions.

Appendix A contains the application code for the five TPC BenchmarkTM C transactions.

0.2. Benchmark Sponsor

A statement identifying the benchmark sponsor(s) and other participating companies must be provided.

This benchmark was sponsored by International Business Machines Corporation.

0.3. Parameter Settings

Settings must be provided for all customer-tunable parameters and options which have been changed from the defaults found in actual products, including but not limited to:

- Data Base tuning options
- Recovery/commit options
- Consistency/locking options
- *Operating system and application configuration parameters.*

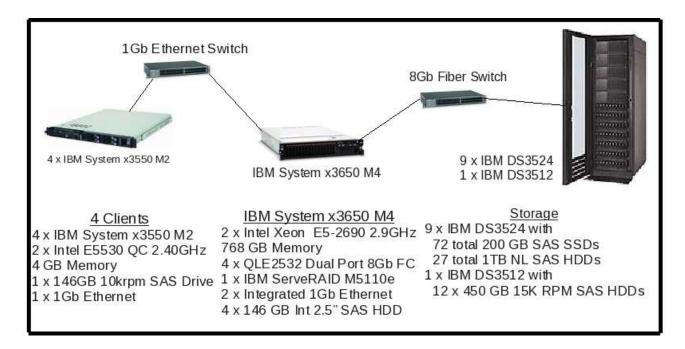
Appendix B contains the system, data base, and application parameters changed from their default values used in these TPC BenchmarkTM C tests.

0.4. Configuration Diagrams

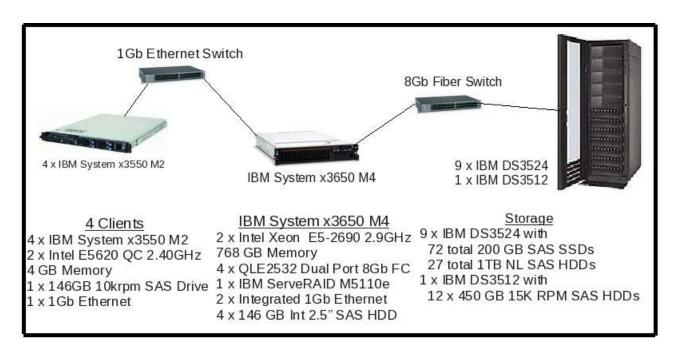
Diagrams of both measured and priced configurations must be provided, accompanied by a description of the differences. This includes, but is not limited to:

- Number and type of processors
- Size of allocated memory, and any specific mapping/partitioning of memory unique to the test
- *Number and type of disk units (and controllers, if applicable)*
- Number of channels or bus connections to disk units, including the protocol type
- Number of LAN (e.g. Ethernet) connections, including routers, work stations, terminals, etc, that were physically used in the test or are incorporated into the pricing structure (see Clause 8.1.8)
- Type and run-time execution location of software components (e.g. DBMS, client processes, transaction monitors, software drivers, etc)

IBM System x 3650 M4 with KVM Virtualization Benchmark Configuration



IBM System x 3650 M4 with KVM Virtualization Priced Configuration



A total of 8 Intel Xeon E5530 quad core processors running at 2.40 GHz were used by the client System x 3550 M2 systems for the benchmark; 8 Intel Xeon E5620 quad core processors running at 2.40 GHz were priced for these processors and substituted on a one for one basis. The auditor reviewed the specifications of the processors and certified that the pricing upgrade was compliant with the TPC-C specification.

1. Clause 1: Logical Data Base Design Related Items

1.1. Table Definitions

Listings must be provided for all table definition statements and all other statements used to setup the data base.

Appendix C contains the table definitions and the database load programs used to build the data base.

1.2. Database Organization

The physical organization of tables and indices, within the data base, must be disclosed.

Physical space was allocated to DB2 on the server disks according to the details provided in Appendix C.

1.3. Insert and/or Delete Operations

It must be ascertained that insert and/or delete operations to any of the tables can occur concurrently with the TPC-C transaction mix. Furthermore, any restriction in the SUT data base implementation that precludes inserts beyond the limits defined in Clause 1.4.11 must be disclosed. This includes the maximum number of rows that can be inserted and the maximum key value for these new rows.

There were no restrictions on insert and/or delete operations to any of the tables. The space required for an additional five percent of the initial table cardinality was allocated to DB2 and priced as static space.

The insert and delete functions were verified by the auditor. In addition, the auditor verified that the primary key for each database table could be updated outside the range of its initial partition.

1.4. Horizontal or Vertical Partitioning

While there are few restrictions placed upon horizontal or vertical partitioning of tables and rows in the TPC-C benchmark, any such partitioning must be disclosed.

WAREHOUSE, DISTRICT, STOCK, CUSTOMER, HISTORY, ORDERS, ORDERLINE, and NEWORDER were horizontally partitioned into multiple tables.

For each partitioned table set, a view was created over all table partitions to provide full transparency of data manipulation.

No tables were replicated.

2. Clause 2: Transaction & Terminal Profiles Related Items

2.1. Verification for the Random Number Generator

The method of verification for the random number generation must be disclosed.

The seeds for each user were captured and verified by the auditor to be unique. In addition, the contents of the database were systematically searched and randomly sampled by the auditor for patterns that would indicate the random number generator had affected any kind of a discernible pattern; none were found.

2.2. Input/Output Screens

The actual layouts of the terminal input/output screens must be disclosed.

The screen layouts are presented in HTML 1.0 web pages. Clauses 2.4.3, 2.5.3, 2.6.3, 2.7.3, and 2.8.3 of the TPC-C specifications were used as guidelines for HTML character placement.

2.3. Priced Terminal Features

The method used to verify that the emulated terminals provide all the features described in Clause 2.2.2.4 must be explained. Although not specifically priced, the type and model of the terminals used for the demonstration in 8.1.3.3 must be disclosed and commercially available (including supporting software and maintenance).

Microsoft Internet Explorer was used to verify the compliance with clause 2.2.2.4.

2.4. Presentation Managers

Any usage of presentation managers or intelligent terminals must be explained.

The workstations did not involve screen presentations, message bundling or local storage of TPC-C rows. All screen processing was handled by the client system. All data manipulation was handled by the server system.

2.5. Home and Remote Order-lines

The percentage of home and remote order-lines in the New-Order transactions must be disclosed.

Table 2-1 shows the percentage of home and remote transactions that occurred during the measurement period for the New-Order transactions.

2.6. New-Order Rollback Transactions

The percentage of New-Order transactions that were rolled back as a result of an illegal item number must be disclosed.

Table 2-1 shows the percentage of New-Order transactions that were rolled back due to an illegal item being entered.

2.7. Number of Items per Order

The number of items per order entered by New-Order transactions must be disclosed.

Table 2-1 show the average number of items ordered per New-Order transaction.

2.8. Home and Remote Payment Transactions

The percentage of home and remote Payment transactions must be disclosed.

Table 2-1 shows the percentage of home and remote transactions that occurred during the measurement period for the Payment transactions.

2.9. Non-Primary Key Transactions

The percentage of Payment and Order-Status transactions that used non-primary key (C_LAST) access to the data base must be disclosed.

Table 2-1 shows the percentage of non-primary key accesses to the data base by the Payment and Order-Status transactions.

2.10. Skipped Delivery Transactions

The percentage of Delivery transactions that were skipped as a result of an insufficient number of rows in the NEW-ORDER table must be disclosed.

Table 2-1 shows the percentage of Delivery transactions missed due to a shortage of supply of rows in the NEW-ORDER table.

2.11. Mix of Transaction Types

The mix (i.e. percentages) of transaction types seen by the SUT must be disclosed.

Table 2-1 shows the mix percentage for each of the transaction types executed by the SUT.

New Order	IBM x3650 M4 with KVM
Percentage of Home order lines	99.000%
Percentage of Remote order lines	1.000%
Percentage of Rolled Back Transactions	1.001%
Average Number of Items per order	10.000
Payment	
Percentage of Home transactions	85.003%
Percentage of Remote transactions	14.997%
Non-Primary Key Access	
Percentage of Payment using C_LAST	60.001%
Percentage of Order-Status using C_LAST	60.005%
Delivery	
Delivery transactions skipped	0
Transaction Mix	
New-Order	44.953%
Payment	43.018%
Order-Status	4.011%
Delivery	4.008%
Stock-Level	4.010%

Table 2-1: Numerical Quantities for Transaction and Terminal Profiles

2.12. Queuing Mechanism of Delivery

The queuing mechanism used to defer execution of the Delivery transaction must be disclosed.

The Delivery transaction was submitted to an ISAPI queue that is separate from the COM+ queue that the other transactions used. This queue is serviced by a variable amount of threads that are separate from the worker threads inside the web server. Web server threads are able to complete the on-line part of the Delivery transaction and immediately return successful queuing responses to the drivers. The threads servicing the queue are responsible for completing the deferred part of the transaction asynchronously.

3. Clause 3: Transaction and System Properties

The results of the ACID test must be disclosed along with a description of how the ACID requirements were met.

All ACID tests were conducted according to specification.

3.1. Atomicity Requirements

The system under test must guarantee that data base transactions are atomic; the system will either perform all individual operations on the data, or will assure that no partially-completed operations leave any effects on the data.

3.1.1. Atomicity of Completed Transaction

Perform the Payment transaction for a randomly selected warehouse, district, and customer (by customer number) and verify that the records in the CUSTOMER, DISTRICT, and WAREHOUSE tables have been changed appropriately.

The following steps were performed to verify the Atomicity of completed transactions.

- 1. The balance, BALANCE_1, was retrieved from the CUSTOMER table for a random Customer, District and Warehouse combination.
- 2. The Payment transaction was executed and committed for the Customer, District, and Warehouse combination used in step 1.
- 3. The balance, BALANCE_2, was retrieved again for the Customer, District, and Warehouse combination used in step 1 and step 2. It was verified that BALANCE_1 was greater than BALANCE_2 by the amount of the Payment transaction.

3.1.2. Atomicity of Aborted Transactions

Perform the Payment transaction for a randomly selected warehouse, district, and customer (by customer number) and substitute a ROLLBACK of the transaction for the COMMIT of the transaction. Verify that the records in the CUSTOMER, DISTRICT, and WAREHOUSE tables have NOT been changed.

The following steps were performed to verify the Atomicity of the aborted Payment transaction:

- 1. The Payment application code was implemented with a Perl script that allowed the transaction to be rolled back rather than committed.
- 2. The balance, BALANCE_3, was retrieved from the Customer table for the same Customer, District, and Warehouse combination used in the completed Payment transaction Atomicity test.
- 3. The Payment transaction was executed for the Customer, District and Warehouse used in step 2. Rather than commit the transaction, the transaction was rolled back.

4. The balance, BALANCE_4 was retrieved again for the Customer, District, and Warehouse combination used in step 2. It was verified that BALANCE_4 was equal to BALANCE_3, demonstrating that there were no remaining effects of the rolled back Payment transaction.

3.2. Consistency Requirements

Consistency is the property of the application that requires any execution of a data base transaction to take the data base from one consistent state to another, assuming that the data base is initially in a consistent state.

Verify that the data base is initially consistent by verifying that it meets the consistency conditions defined in Clauses 3.3.2.1 to 3.3.2.4. Describe the steps used to do this in sufficient detail so that the steps are independently repeatable.

The specification defines 12 consistency conditions of which the following four are required to be explicitly demonstrated:

- 1. The sum of balances (d_ytd) for all Districts within a specific Warehouse is equal to the balance (w_ytd) of that Warehouse.
- 2. For each District within a Warehouse, the next available Order ID (d_next_o_id) minus one is equal to the most recent Order ID [max(o_id)] for the Order table associated with the preceding District and Warehouse. Additionally, that same relationship exists for the most recent Order ID [max(o_id)] for the New Order table associated with the same District and Warehouse. Those relationships can be illustrated as follows:

```
d_next_o_id - 1 = max(o_id) = max(no_o_id)
where (d_w_id = o_w_id = no_w_id) and (d_id = o_d_id = no_d_id)
```

3. For each District within a Warehouse, the value of the most recent Order ID [max(no_o_id)] minus the first Order ID [min(no_o_id)] plus one, for the New Order table associated with the District and Warehouse equals the number of rows in that New Order table. That relationship can be illustrated as follows:

```
max(no\_o\_id) - min(no\_o\_id) + 1 = number of rows in New Order for the Warehouse/District
```

4. For each District within a Warehouse, the sum of Order Line counts [sum(o_ol_cnt)] for the Order table associated with the District equals the number of rows in the Order Line table associated with the same District. That relationship can be illustrated as follows:

```
sum(o_ol_cnt) = number of rows in the Order Line table for the Warehouse/District
```

An RTE driven run was executed against a freshly loaded database. After the run the 4 consistency conditions defined above were tested using a script to issue queries to the database. All queries showed that the database was still in a consistent state.

3.3. Isolation Requirements

Operations of concurrent data base transactions must yield results which are indistinguishable from the results which would be obtained by forcing each transaction to be serially executed to completion

in some order.

The benchmark specification defines nine tests to demonstrate the property of transaction isolation. The tests, described in Clauses 3.4.2.1 - 3.4.2.9, were all successfully executed using a series of scripts. Case A was observed during the execution of Isolation Tests 7-9.

3.4. Durability Requirements

The tested system must guarantee durability: the ability to preserve the effects of committed transactions and insure data base consistency after recovery from any one of the failures listed in Clause 3.5.3

- Permanent irrecoverable failure of any single durable medium containing TPC-C database tables or recovery log data (this test includes failure of all or part of memory)
- Instantaneous interruption (system crash/system hang) in processing that requires system reboot to recover
- Failure of all or part of memory (loss of contents)

Failure of Log Controller:

This test was conducted on a 12.5% scaled database. The following steps were successfully performed:

- 1. The current count of the total number of orders was determined by the sum of D_NEXT_O_ID of all rows in the DISTRICT table giving SUM_1.
- 2. A 12.5% load test was started and allowed to run and steady state was reached and maintained for over 5 minutes.
- 3. A storage controller holding one copy of the mirrored write cache for the log was removed from the storage subsystem. The contents of the write cache mirrors became out-of-sync. The battery attached to the controller cache was removed and let sit for 5 minutes.
- 4. The system was subsequently powered off.
- 5. The storage controller from step 3 was reinserted into the storage subsystem. The controller detected the cache out-of-sync condition and synchronized with the write cache mirror in the other controller.
- 6. The system was powered back on and DB2 was allowed to recover.
- 7. Step 2 was performed returning SUM_2. It was verified that SUM_2 was equal to SUM_1 plus the number of completed New_Order transactions recorded by the RTE
- 8. Consistency condition 3 was verified.

Failure of Log Disk:

This test was conducted on a 12.5% scaled database. The following steps were successfully performed:

- 9. The current count of the total number of orders was determined by the sum of D_NEXT_O_ID of all rows in the DISTRICT table giving SUM_1.
- 10. A 12.5% load test was started and allowed to run and steady state was reached and maintained for over 5 minutes.
- 11. One of the disks containing the transaction log was removed. Since the log was implemented as a RAID-10 array, DB2 continued to process the transactions successfully.
- 12. The test continued for at least another 5 minutes.
- 13. The test was ended and the database was deactivated in a controlled manner.
- 14. Step 2 was performed returning SUM_2. It was verified that SUM_2 was equal to SUM_1 plus the number of completed New_Order transactions recorded by the RTE
- 15. Consistency condition 3 was verified.

Failure of Durable Medium Containing TPC-C Database Tables:

- 1. The contents of the database were backed up in full.
- 2. The current count of the total number of orders was determined by the sum of D_NEXT_O_ID of all rows in the DISTRICT table giving SUM_1.
- 3. A scaled-down test was started with 12.5% of the full load and allowed to run and steady state was reached and maintained for over 5 minutes..
- 4. A disk containing the TPC-C tables was removed, causing DB2 to report numerous errors.
- 5. The system was subsequently shutdown.
- 6. The disk was reinserted.
- 7. The system was powered back on.
- 8. The full database was restored from the backup copy in step 1.
- 9. DB2 was restarted and the transactions in the log were applied to the database.
- 10. Step 2 was performed returning SUM_2. It was verified that SUM_2 was equal to SUM_1 plus the number of completed New_Order transactions recorded by the RTE
- 11. Consistency condition 3 was verified.

Instantaneous Interruption, Memory Failure, and Loss of Power:

This test was conducted on a fully-scaled database. The following steps were successfully performed:

- 1. The current count of the total number of orders was determined by the sum of D_NEXT_O_ID of all rows in the DISTRICT table giving SUM_1.
- 2. A full load test was started and allowed to run for over 5 minutes.

- 3. The power was removed from the database server.
- 4. The database server was powered back on and DB2 was allowed to recover.
- 5. Step 1 was performed returning the value for SUM_2. It was verified that SUM_2 was greater than SUM_1 plus the completed New_Order transactions recorded by the RTE. The additional transactions found in the database were attributed to in-flight activity at the time of the failure.
- 6. Consistency condition 3 was verified.

4. Clause 4: Scaling and Data Base Population Related Items

4.1. Cardinality of Tables

The cardinality (e.g., the number of rows) of each table, as it existed at the start of the benchmark run, must be disclosed.

Table 4-2 portrays the TPC Benchmark™ C defined tables and the number of rows for each table as they were built initially.

Table Name	Number of Rows
Warehouse	104,040
District	1,040,400
Customer	3,121,200,000
History	3,121,200,000
Orders	3,121,200,000
New Order	936,360,000
Order Line	31,211,013,719
Stock	10,404,000,000
Item	100,000

Table 4-2: Initial Cardinality of Tables

4.2. Distribution of Tables and Logs

The distribution of tables and logs across all media must be explicitly depicted for the tested and priced systems.

The log was configured using one Logical drive attached to one of the Fiber Channel disk controllers. The log was configured as a RAID-10 disk array consisting of 12 450GB hot-swap SAS disks housed in one DS3512 drive enclosure and backed by a UPS.

There are 72 Logical Disks (LD) for the database tables. There are 72 200GB SSD drives attached via four 2-port Fiber Channel adapters. All of these drives are configured as JBOD and are partitioned identically and hold the static database tables. See Table 4-2, Table 4-3, and Table 4-4

4.3. Data Base Model Implemented

A statement must be provided that describes the data base model implemented by the DBMS used.

The database manager used for this testing was DB2 9.7. DB2 is a relational DBMS. DB2 remote stored procedures and embedded SQL statements were used. The DB2 stored procedures were invoked via SQL CALL statements. Both the client application and stored procedures were written in embedded C code.

4.4. Partitions/Replications Mapping

The mapping of data base partitions/replications must be explicitly described.

FC Adapter Mappings			
Logical Adapter ID Physical Adapter ID			
FC1	21:00:00:24:FF:24:01:8C		
FC2	21:00:00:24:FF:24:01:8D		
FC3	21:00:00:1B:32:0A:50:7F		
FC4	21:00:00:24:FF:48:93:BE		
FC5	21:00:00:24:FF:48:93:BF		
FC6	21:00:00:24:FF:42:86:84		
FC7	21:00:00:24:FF:42:86:85		

Table 4-2: IBM System x 3650 M4 with KVM Virtualization FC Adapter Mapping

FC Adapter to Block Device and UA Mapping			
Logical Adapter ID	Block Device ID and database UAs		
FC1	/dev/disk/by-id/scsi-360080e500024d43e00000667506ea73a ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 1 /dev/disk/by-id/scsi-360080e500024d43e0000066a506ea76e ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 10 /dev/disk/by-id/scsi-360080e500024d43e0000066d506ea7ar ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 19 /dev/disk/by-id/scsi-360080e500024d43e00000670506ea7ce ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 28 /dev/disk/by-id/scsi-360080e500024e1320000044b506eb9e8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 4 /dev/disk/by-id/scsi-360080e500024e1320000044d506eba16 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 13 /dev/disk/by-id/scsi-360080e500024e1320000044f506eba16 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 22 /dev/disk/by-id/scsi-360080e500024e1320000044f506eba16 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 21 /dev/disk/by-id/scsi-360080e500024e132000004f5506eba76 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 31 /dev/disk/by-id/scsi-360080e50002d045600000415506eba76 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 7 /dev/disk/by-id/scsi-360080e50002d045600000415506eba86 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 7 /dev/disk/by-id/scsi-360080e50002d045600000415506ecd88 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 16		
	/dev/disk/by-id/scsi-360080e50002d04560000041b506ecdec ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 25 /dev/disk/by-id/scsi-360080e50002d045600000d1e506ece19 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 34 /dev/disk/by-id/scsi-360080e5000248e9a00000376506ef474 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 2 /dev/disk/by-id/scsi-360080e5000248e9a00000379506ef499 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 11		
FC2	/dev/disk/by-id/scsi-360080e5000248e9a0000037c506ef4bc ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 20 /dev/disk/by-id/scsi-360080e5000248e9a0000037f506ef4da ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 29 /dev/disk/by-id/scsi-360080e500024f70200000c35506ed2da ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 5 /dev/disk/by-id/scsi-360080e500024f70200000c35506ed2da ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 14 /dev/disk/by-id/scsi-360080e500024f70200000c35506ed2da ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 23		
	/dev/disk/by-id/scsi-360080e500024f70200000c3b506ed355 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 32 /dev/disk/by-id/scsi-360080e500024d55400000al7506ed5af ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 8 /dev/disk/by-id/scsi-360080e500024d55400000ala506ed5dl ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 17 /dev/disk/by-id/scsi-360080e500024d55400000ald506ed5fb ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 26		
	/dev/disk/by-id/scsi-360080e500024d55400000a20506ed622 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 35 /dev/disk/by-id/scsi-360080e5000248b900000d80506edc97 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 3 /dev/disk/by-id/scsi-360080e5000248b9000000d86506edcf4 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 12 /dev/disk/by-id/scsi-360080e5000248b9000000d83506edcc5 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 21 /dev/disk/by-id/scsi-360080e5000248b900000d89506edd22 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 30		
FC3	/dev/disk/by-id/scsi-360080e5000247aac00000bae55072a778 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 6 /dev/disk/by-id/scsi-360080e5000247aac00000bae5072a72b ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 15 /dev/disk/by-id/scsi-360080e5000247aac00000bae5072a74d ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 24 /dev/disk/by-id/scsi-360080e5000247aac00000bae5072a778 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 33 /dev/disk/by-id/scsi-360080e500024dc4a00000bde506eebde ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 9		
	/dev/disk/by-id/scsi-360080e500024dc4a00000d71506eeb78 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 18 /dev/disk/by-id/scsi-360080e500024dc4a00000d74506eeb9f ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 27 /dev/disk/by-id/scsi-360080e500024dc4a00000d77506eebc8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 36		

	/dev/disk/by-id/scsi-360080e500024d72c0000135250f94a8b ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 37
	/dev/disk/by-id/scsi-360080e500024d72c000005ed506ea9f4 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 46
	/dev/disk/by-id/scsi-360080e500024d72c000005ef506eaalf ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 55
	/dev/disk/by-id/scsi-360080e500024d72c000005f1506eaa6d ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 64
	/dev/disk/by-id/scsi-360080e500024de5800000419506eacc2 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 40
FC4	/dev/disk/by-id/scsi-360080e500024de5800000416506eac98 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 49
FC4	/dev/disk/by-id/scsi-360080e500024de580000041c506eace7 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 58
	/dev/disk/by-id/scsi-360080e500024de580000041f506ead11 ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 67
	/dev/disk/by-id/scsi-360080e500024a77000000402506edc4a ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 43
	/dev/disk/by-id/scsi-360080e500024a7700000400506edc21 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 52
	/dev/disk/by-id/scsi-360080e500024a77000000404506edc74 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 61
	/dev/disk/by-id/scsi-360080e500024a77000000406506edc9d ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 70
	/dev/disk/by-id/scsi-360080e500024a4600000030e506ee6b9 ts_W, ts_D, ts_D, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 38
	/dev/disk/by-id/scsi-360080e500024a46000000310506ee6da ts_W, ts_D, ts_D, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 47
	/dev/disk/by-id/scsi-360080e500024a46000000312506ee6f8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 56
	/dev/disk/by-id/scsi-360080e500024a46000000314506ee71b ts_W, ts_D, ts_C, ts_H, ts_O, ts_N, is_O, is_C for UA 65
	/dev/disk/by-id/scsi-360080e50002d011200000b8a506ed3cf ts_W, ts_D, ts_C, ts_H, ts_O, ts_N, is_O, is_C for UA 41
FC5	/dev/disk/by-id/scsi-360080e50002d011200000b8c506ed3f1 ts_W, ts_D, ts_C, ts_H, ts_O, ts_N, is_O, is_C for UA 50
FCS	/dev/disk/by-id/scsi-360080e50002d011200000b8e506ed414 ts_W, ts_D, ts_C, ts_H, ts_O, ts_N, is_O, is_C for UA 59
	/dev/disk/by-id/scsi-360080e50002d011200000b90506ed435 ts_W, ts_D, ts_C, ts_H, ts_O, ts_DL, ts_N, is_O, is_C for UA 60
	/dev/disk/by-id/scsi-360080e500024d55400000a29506ed6b7 ts_W, ts_D, ts_C, ts_H, ts_O, ts_DL, ts_N, is_O, is_C for UA 4-
	/dev/disk/by-id/scsi-360080e50002d040c000009bc506ed68b ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 5
	/dev/disk/by-id/scsi-360080e50002d040c0000009be506ed6c1 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 62
	/dev/disk/by-id/scsi-360080e50002d040c000009c0506ed6e8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 73
	/dev/disk/by-id/scsi-360080e500024d3f000000d2d506ee986 ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 39
	/dev/disk/by-id/scsi-360080e500024d3f000000d2f506ee9a8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_DL, ts_N, is_O, is_C for UA 48
	/dev/disk/by-id/scsi-360080e500024d3f000000d31506ee9c8 ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 5
	/dev/disk/by-id/scsi-360080e500024d3f000000d33506ee9ee ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 60
	/dev/disk/by-id/scsi-360080e500024d60a00000b635072aa08 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 4:
FC6	/dev/disk/by-id/scsi-360080e500024d60a00000b655072aa2f ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 5
1 00	/dev/disk/by-id/scsi-360080e500024d60a00000b675072aa4f ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 60
	/dev/disk/by-id/scsi-360080e500024d60a00000b695072aa78 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 69
	/dev/disk/by-id/scsi-360080e500024dd1400000cef506edf0c ts_W, ts_D, ts_C, ts_H, ts_O, ts_D, ts_N, is_O, is_C for UA 49
	/dev/disk/by-id/scsi-360080e500024dd1400000cf1506edf2c ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 54
	/dev/disk/by-id/scsi-360080e500024dd1400000cf3506edf4f ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 63
	/dev/disk/by-id/scsi-360080e500024dd1400000cf5506edf72 ts_W, ts_D, ts_C, ts_H, ts_O, ts_OL, ts_N, is_O, is_C for UA 73
FC7	/dev/disk/by-id/scsi-360080e5000236208000005d5506c0368 for log

Table 4-3: IBM System x 3650 M4 with KVM Virtualization Disk Mapping

SSD Partition Number to Tablespace Mapping				
Device Parition Number	Tablespace ID			
1	ts_W			
2	ts_D			
3	ts_I			
4	<extended partition=""></extended>			
5	ts_S			
6	ts_C			
7	ts_H			
8	ts_0			
9	ts_OL			
10	ts_N			
11	is_0			
12	is_C			

Table 4-4: IBM System x 3650 M4 with KVM Virtualization SSD Partition Mapping

4.5. 60-Day Space Calculations

Details of the 60 day space computations along with proof that the database is configured to sustain 8 hours of growth for the dynamic tables (Order, Order-Line, and History) must be disclosed

60-Day Space Computation

BACKUP 1TB SAS HDD JBOD

OS 146GB SAS HDD RAID1

Total Capacity

All data sizes in MB unless otherwise stated

Warehouses Measured TpmC	104,040 1,320,082				
Table	Rows	Table	Index	5% Space	Total Space
Warehouse	104,040	54	0	3	. 57
District	1,040,400	198	0	10	208
Item	100,000	10	0	1	11
Stock	10,404,000,000	3,387,024	0	169,351	3,556,375
Customer	3,121,200,000	2,438,784	156,240	129,751	2,724,775
New-Order	936,360,000	38,664	0	1,933	40,597
Orders	3,121,200,000	120,044	87,840	0	207,884
Order-Line	31,212,000,000	2,093,082	0	0	2,093,082
History	3,121,200,000	193,248	0	0	193,248
Additional Overhead		1,927,738			1,927,738
Free Space	588,882				
Dynamic Space	2,406,374		30 Minute log Cor	mputations	
Static Space	8,337,601		Log Written (KB)		89,105,535
Daily Growth	488,522		New-Order Txns		39,602,460
Daily Spread	0		Log Written per N	lew-Order (KB)	2.25
Data Storage Requirement					
60 Days (MB)	37,648,893				
60 Days (GB)	36,766				
L. Ottom B. Jones					Data Las
Log Storage Requirement	4.050.04				Data + Log
8 Hours (GB)	1,359.64				38,126.139
Dick Sizing					
Disk Sizing	Formatted	cı	UT	Pric	and
Disk Type	Capacity (GB)	# of Disks	Capacity (GB)	# of Disks	
LOG 450GB SAS HDD RAID10	418.69	# 01 DISKS	2,512	# 01 DISKS	2,512
DB 200GB SAS SSD JBOD	185.80	72		72	
DD 2000D 3A3 33D 3D0D	100.00	12	13,378	12	13,378

27

25,137

271.94

27

25,137

271.94

41,299

931.01

135.97

5. Clause **5:** Performance Metrics and Response Time Related Items

5.1. Response Times

Ninetieth percentile, maximum and average response times must be reported for all transaction types as well as for the Menu response time.

Table 5-2 lists the response times and the ninetieth percentiles for each of the transaction types for the measured system.

Table 5-1: Response Times

Response Times (in seconds)	90 th %	Average	Maximum
New Order	0.160	0.124	1.875
Payment	0.160	0.121	3.078
Order-Status	0.160	0.122	0.953
Delivery (interactive)	0.160	0.117	0.703
Delivery (deferred)	0.030	0.020	1.01
Stock-Level	0.160	0.123	1.110
Menu	0.141	0.117	1.046

Response time delay added for emulated components was 0.1 seconds

5.2. Keying and Think Times

The minimum, the average, and the maximum keying and think times must be reported for each transaction type.

Table 5-22 lists the TPC-C keying and think times for the measured system.

Table 5-2: Think and Keying Times

Keying/Think Times (in seconds)	Min.	Average	Max.
New Order	18.000/0.00	18.000/12.035	18.062/120.343
Payment	3.000/0.00	3.000/12.037	3.062/120.344
Order-Status	2.000/0.00	2.000/10.033	2.047/100.329
Delivery	2.000/0.00	2.000/5.036	2.047/50.328
Stock-Level	2.000/0.00	2.000/5.035	2.047/50.328

5.3. Response Time Frequency Distribution

Response time frequency distribution curves must be reported for each transaction type.

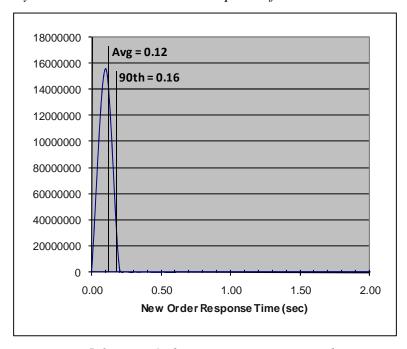


Figure 5-3: New-Order Response Time Distribution

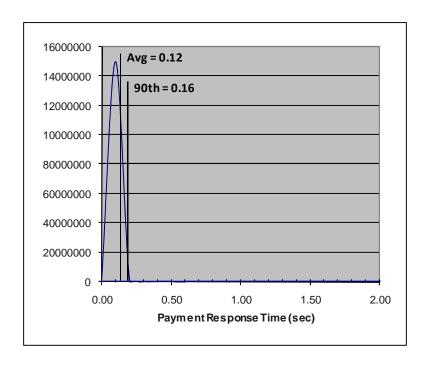


Figure 5-4: Payment Response Time Distribution

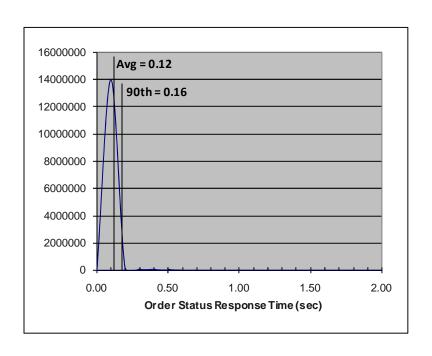


Figure 5-5: Order-Status Response Time Distribution

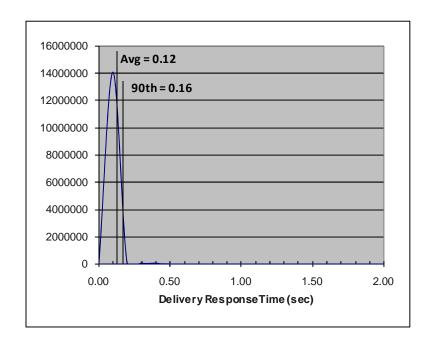


Figure 5-6: Delivery (Interactive) Response Time Distribution

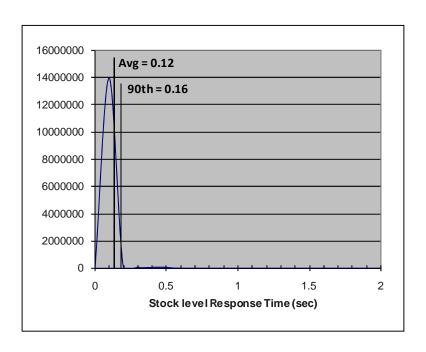


Figure 5-7: Stock Level Response Time Distribution

5.4. Performance Curve for Response Time versus Throughput

The performance curve for response times versus throughput must be reported for the New-Order transaction.

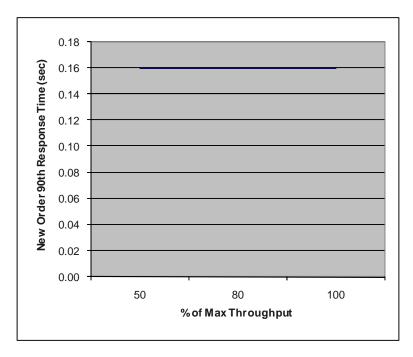


Figure 5-8: New-Order Response Time vs. Throughput

5.5. Think Time Frequency Distribution

A graph of the think time frequency distribution must be reported for the New-Order transaction.

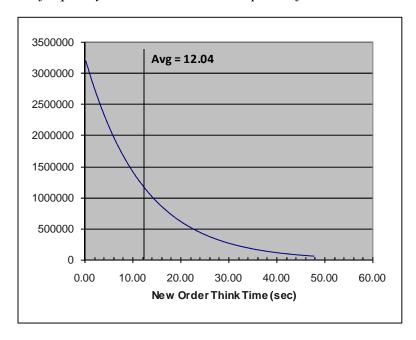


Figure 5-9: New-Order Think Time Distribution

5.6. Throughput versus Elapsed Time

A graph of throughput versus elapsed time must be reported for the New-Order transaction.

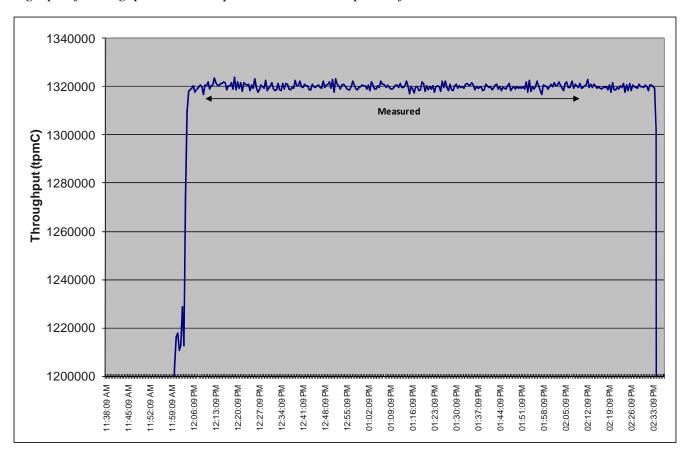


Figure 5-10: New-Order Throughput vs. Elapsed Time

5.7. Steady State Determination

The method used to determine that the SUT had reached a steady state prior to commencing the measurement interval must be described.

All the emulated users were allowed to logon and do transactions. The user ramp-up phase is clearly visible on the graph above. Refer to the Numerical Quantities Summary pages for the rampup time. Figure 5- New-Order throughput versus Elapsed Time graph shows that the system maintained a steady state during the measurement interval

5.8. Work Performed During Steady State

A description of how the work normally performed during a sustained test (for example check pointing, writing redo/undo log records, etc), actually occurred during the measurement interval must be reported.

A 2-hour measurement interval was used to guarantee that all work normally performed during an 8-hour sustained test is included in the reported throughput.

5.8.1. Transaction Flow

Each of the 4 (non-delivery) transactions is serviced by 2 individual programs, Internet Information System 6.0 (IIS) and a Microsoft COM+ 1.0 Queued Component Server, used as the transaction manager (COM+). Both programs are running on the client system:

- The initial HTML 1.0 request is serviced by an ISAPI custom-written handler running on Internet Information System 6.0. IIS is responsible for handling all HTML requests. The web server communicates to the COM+ server through a Microsoft COM+ API interface.
- COM+ communicates with the server system over Ethernet and handles all database operations, using DB2 embedded SQL calls.

When the COM+ server boots up, it creates a configurable amount of connections to the server (listed in application settings).

COM+ routes the transaction and balances the load according to the options defined in the Component Services GUI for the COM+ server application and settings in the Windows 2003 registry. The configuration file and registry variables are listed in Appendix B.2.

At the beginning, each TPC-C user sends a pair of HTML 1.0 requests submitting its unique warehouse and district to the IIS ISAPI handler. Upon successful validation of user's login, IIS the displays an HTML form which encapsulates the TPC-C transaction menu.

The transaction flow is described below:

- o The TPC-C user requests the transaction type's HTML form and proceeds to generate (fill in) a GET request with the required files for the transaction.
- o IIS accepts the filled in GET request, parses, and validates all values entered by the user.
- o It then proceeds to transmit those values to the COM+ server through an transaction type specific COM+ api interface.
- o The COM+ Pool Manager receives the request and first decides if there is a connection object in the pool available to service it.
- o If so, the connection is used to send the transaction request to the Server.
- o If no connection is available, the request will enter a COM+ internal queue and will be serviced by the next available connection.
- Once the connection is available to be used, a COM+ pool thread receives the transaction and calls a TPC-C back end DB2 client api to execute all database operations related to the transaction type. (All the transaction information entered on the HTML form is available in a data structure provided by the ISAPI caller).
- o The transaction is committed and the DB2 back end client returns control back to the COM pool thread.
- o COM pool thread returns control to the ISAPI caller.
- o (All transaction results are inside the data structure that the ISAPI caller provided to the COM+ api in the parameter list).
- o ISAPI caller returns control to the "screen application" by doing a PUT request.

5.8.2. Database Transaction

All database operations are performed by the TPC-C back-end programs. The process is described below:

Using embedded SQL calls, the TPC-C back-end program interacts with DB2 Server to perform SQL data manipulations such as update, select, delete and insert, as required by the

transaction. After all database operations are performed for a transaction, the transaction is committed.

DB2 Server proceeds to update the database as follows:

When DB2 Server changes a database table with an update, insert, or delete operation, the change is initially made in memory, not on disk. When there is not enough space in the memory buffer to read in or write additional data pages, DB2 Server will make space by flushing some modified pages to disk. Modified pages are also written to disk as part of the "Soft" checkpoint to ensure that no updates remain unflushed for longer than the allowed time. Before a change is made to the database, it is first recorded in the transaction log. This ensures that the database can be recovered completely in the event of a failure. Using the transaction log, transactions that started but did not complete prior to a failure can be undone, and transactions recorded as complete in the transaction log but not yet written to disk can be redone.

5.8.3. Checkpoints

DB2 uses a write-ahead-logging protocol to guarantee recovery. This protocol uses "Soft" checkpoint to write least-recently-used database pages to disk independent of transaction commit. However, enough log information to redo/undo the change to a database pages is committed to disk before the database page itself is written. This protocol therefore renders checkpoint unnecessary for DB2 . For a more detailed description of the general principles of the write-ahead-logging protocol, see the IBM research paper, "ARIES: A Transaction Recovery Method Supporting Fine Granularity Locking and Partial Rollbacks Using Write-Ahead Logging," by C. Mohan, Database Technology Institute, IBM Almaden Research Center.

(http://

portal.acm.org/citation.cfm?id=128770&coll=portal&dl=ACM&CFID=10343790&CFTOKEN=42047 146)

5.9. Measurement Interval

A statement of the duration of the measurement interval for the reported Maximum Qualified Throughput (tpmC) must be included.

A 2-hour measurement interval was used. No connections were lost during the run.

6. Clause 6: SUT, Driver, and Communication Definition Related Items

6.1. RTE Availability

If the RTE is commercially available, then its inputs must be specified. Otherwise, a description must be supplied of what inputs to the RTE had been used.

IBM used an internally developed RTE for these tests. A total of 104,040 warehouses were configured; 104,040 were accessed during the runs. A rampup time of 41 minutes and 52 seconds was specified, along with a run time of two hours.

6.2. Functionality and Performance of Emulated Components

It must be demonstrated that the functionality and performance of the components being emulated in the Driver System are equivalent to that of the priced system.

No components were emulated.

6.3. Network Bandwidth

The bandwidth of the network(s) used in the tested/priced configuration must be disclosed.

The network between the clients and the database server was configured as 1000 MegaBits per second Full Duplex.

6.4. Operator Intervention

If the configuration requires operator intervention, the mechanism and the frequency of this intervention must be disclosed.

No operator intervention is required to sustain the reported throughput during the eight-hour period.

7. Clause 7: Pricing Related Items

7.1. Hardware and Programs Used

A detailed list of the hardware and software used in the priced system must be reported. Each item must have vendor part number, description, and release/revision level, and either general availability status or committed delivery date. If package-pricing is used, contents of the package must be disclosed. Pricing source(s) and effective date(s) must also be reported.

The detailed list of all hardware and programs for the priced configuration is listed in the pricing sheets for each system reported. The prices for all products and features that are provided by IBM are available the same day as product or feature availability.

7.2. Three Year Cost of System Configuration

The total 3-year price of the entire configuration must be reported, including: hardware, software, and maintenance charges. Separate component pricing is recommended. The basis of all discounts used must be disclosed.

The pricing details for this disclosure is contained in the executive summary pages. All 3rd party quotations are included at the end of this report in Appendix D. All prices are based on US list prices.

Discounts are based on US list prices and for similar quantities and configurations. A discount of 50.31% has been applied to specified IBM hardware, software, and services based on the total value and quantities of the components of the configuration.

7.3. Availability Dates

The committed delivery date for general availability (availability date) of products used in the price calculations must be reported. When the priced system includes products with different availability dates, the reported availability date for the priced system must be the date at which all components are committed to be available.

All components of the SUT will be available on February 25, 2013.

7.4. Statement of tpmC and Price/Performance

A statement of the measured tpmC, as well as the respective calculations for 3-year pricing, price/performance (price/tpmC), and the availability date must be disclosed.

System	tpmC	3-year System Cost	\$/tpmC	Availability Date
IBM x3650 M4 with KVM	1,320,082	\$667,882 USD	\$0.51 USD	February 25, 2013

Please refer to the price list on the Executive Summary page for details.

8. Clause 9: Audit Related Items

If the benchmark has been independently audited, then the auditor's name, address, phone number, and a brief audit summary report indicating compliance must be included in the Full Disclosure Report. A statement should be included, specifying when the complete audit report will become available and who to contact in order to obtain a copy.

The auditor's attestation letter is included in this section of this report:





Raymond J. Venditti IBM Linux Performance 11501 Burnet Road Austin, TX 78758 Berni Schiefer IBM DB2 Performance 8200 Warden Avenue Markham, Ontario L6G1C7

February 18, 2013

I verified the TPC Benchmark™ C performance of the following Client Server configuration:

Platform: IBM System x3650 M4 c/s
Operating system: RHEL 6.4 with KVM
Database Manager: DB2 9.7 Enterprise Edition
Microsoft COM+

The results were:

CPU's Speed	Memory	Disks	New Order 90% Response Time	tpmC
,		Server: IBM System x3650	M4	
2 x Intel Xeon E5-2690 (2.90 GHz)	768 GB (20 MB L3)	27 x 1 TB 7200 rpm SAS 12 x 450 GB 15K rpm SAS 72 x 200 GB SAS 2.5" SSD 4 x 146 GB 10K rpm SAS	0.160 Second	1,320,082
	4 Clie	nts: IBM System x3550 M2 (each with)	
2 x Intel Xeon E5620 (2.90 GHz)	4 GB (12 MB L3)	1 x 146 GB 10K rpm SAS	n/a	n/a

In my opinion, these performance results were produced in compliance with the TPC requirements for the benchmark.

The following verification items were given special attention:

- · The transactions were correctly implemented
- · The database records were the proper size
- The database was properly scaled and populated

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- · The ACID properties were met
- · Input data was generated according to the specified percentages
- · The transaction cycle times included the required keying and think times
- The reported response times were correctly measured.
- At least 90% of all delivery transactions met the 80 Second completion time limit
- · All 90% response times were under the specified maximums
- · The measurement interval was representative of steady state conditions
- The reported measurement interval was 120 minutes
- · Write-ahead-logging was active during the measurement interval
- · The 60 day storage requirement was correctly computed
- · The system pricing was verified for major components and maintenance

Additional Audit Notes:

For availability reasons the Intel Xeon E5530 processors configured in the clients during testing were substituted one for one with Intel Xeon E5620 in the priced configuration. Based on the characteristics of the two processors it is my opinion that this substitution would have no significant effect on performance.

Respectfully Yours,

François Raab, President

Thomas fact

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9. Appendix A: Client Server Code

9.1. Client/Terminal Handler Code

9.1.1. Makefile.config

```
## Licensed Materials - Property of IBM
## (C) COPYRIGHT International Business Machines Corp. 1996, 2010
## All Rights Reserved.
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
# Makefile.config - NT/Win2000 Makefile Configuration
# Make Configuration (MSVC)
MAKE=nmake.exe
# Compiler Configuration (MSVC).
# CFLAGS_DEBUG may be set to "-Zi -Od", "-DDEBUGIT" "-Zi -Od -DDEBUGIT" or
left blank
CC=cl.exe
CFLAGS_OS=-DSQLWINT -MT -DWIN32 -J -Zp8 -DREG_KIT_METHOD
CFLAGS OUT=/Fo
CFLAGS DEBUG=
# Linker Configuration (MSVC)
LD EXEC=link.exe
LD_STORP=link.exe
LDFLAGS_EXEC=
LDFLAGS_SHLIB=/DLL
LDFLAGS_STORP=$(LDFLAGS_SHLIB) /DEF:rpctpcc.def
LDFLAGS_LIB=/LIBPATH:$(TPCC_SQLLIB)\lib /LIBPATH:"C:\Program Files\Microsoft Visual Studio\VC98\Lib" db2api.lib winmm.lib
LDFLAGS_OUT=/OUT:
# Library Configuration
AR=lib.exe
ARFLAGS=
ARFIAGS LITE
ARFLAGS_OUT=/OUT:
# OS Commands
ERASE=del /F
ERASEDIR=rmdir /S
COPY=COPY
# OS File Extensions & Path Separator
OBJEXT=.obj
LIBEXT=.lib
SHLTBEXT=.dll
BINEXT=.exe
SIASH=\\
CMDSEP=&
```

9.1.2. Src.Cli/Makefile

```
## Licensed Materials - Property of IBM
## (C) COPYRIGHT International Business Machines Corp. 1996, 2010
## All Rights Reserved.
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
####
# Makefile - Makefile for Src.Cli (RTE/Driver Interface)
!include $(TPCC ROOT)/Makefile.config
# Preprocessor, Compiler and Linker Flags
PRP OPTS =
             PACKAGE \
              ISOLATION RR \
             OUERYOPT 7 \
              -
EXPLAIN ALL
             MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION) \
             NOT THEMACEO
```

```
INCLIDES =
             -I$(TPCC SOLLIB)/include -I$(TPCC ROOT)/include
CFLAGS = $(CFLAGS_OS) $(INCLUDES) $(CFLAGS_DEBUG)
             $(UOPTS) -D$(DB2EDITION) -D$(TPCC_SPTYPE)
OBJS =
             $(TPCC ROOT)/Src.Common/tpccdbq$(OBJEXT)
              $(TPCC_ROOT)/Src.Common/tpccctx$(OBJEXT)
             tpcccli$(OBJEXT)
LIBS =
             tpcccli$(LIBEXT)
connect $(OBJS) $(LIBS) disconnect
       $(AR) $(ARFLAGS) $(ARFLAGS_OUT)tpcccli$(LIBEXT) $(OBJS)
$(ARFLAGS_LIB)
       @echo "Please copy lval.h. db2tpcc.h. and tpcccli$(LIBEXT) to"
           "a place where they can be #included and linked with the"
       @echo "RTE/driver code."
       @echo
clean:
       - $(ERASE) *.msg *.bnd *$(OBJEXT) *$(LIBEXT) tpcccli.c
connect:
       - db2 connect to $(TPCC DBNAME)
disconnect:
       - db2 connect reset
       - db2 terminate
. ......
# Build Rules
.SUFFIXES: $(OBJEXT) .c .sqc
tpcccli.c:
       @echo "Prepping $*.sqc"
       db2 prep $*.sqc $(PRP_OPTS)
       db2 grant execute on package TPCCCLI to public
# Client Library:
tpcccli$(LIBEXT): $(OBJS)
# Source
tpcccli$(OBJEXT): tpcccli.c
# Headers
tpcccli.c:
                    $(TPCC ROOT)/include/db2tpcc.h
$(TPCC_ROOT)/include/lval.h
     9.1.3. Src.Cli/tpcccli.sqc
** Licensed Materials - Property of IBM
** (C) COPYRIGHT International Business Machines Corp. 1996, 2010
** All Rights Reserved.
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
* tpcccli.sqc - Client/Server code for TPCC
#include <stdlib.h>
#include <errno.h>
#include "db2tpcc.h"
#include "tpccapp.h"
#include "tpccdbg.h"
#include "sqlca.h
#include "sql.h"
```

// New Order CLIENT

static int itemComparison (const void * a , const void * b)

struct in_items_struct * one = (struct in_items_struct *) a ;
struct in_items_struct * two = (struct in_items_struct *) b ;

```
// Secondary comparison key: W_ID
   if ( one->s_OL_I_ID != two->s_OL_I_ID )
      return ( one->s_OL_I_ID - two->s_OL_I_ID ) ;
      return ( one->s OL SUPPLY W ID - two->s OL SUPPLY W ID ) ;
struct sqlca sqlca ;
   EXEC SOL BEGIN DECLARE SECTION;
      struct vc new in
         short len:
         char data[ 262 ] ;
      } * pHostvarInput ;
      struct vc_new_out
         short len;
         char data[ 682 ] ;
       * pHostvarOutput ;
   EXEC SOL END DECLARE SECTION;
   int clientRc = TRAN OK :
   int itemIndex = 0 ;
   // Determine if order is "all-local" or not // NOTE: This loop will exit on the iteration *after* finding the last
   // item; this effectively takes care of the 0-based/1-based conversion
   // and we don't have to add one when assigning to s_O_OL_CNT below. in_neword->s_all_local = 1 ;
   for ( itemIndex = 0 ;
    itemIndex < 15 && in_neword->in_item[ itemIndex ].s_OL_I_ID !=
UNUSED_ITEM_ID ;
        itemIndex++
      if ( in_neword->in_item[ itemIndex ].s_OL_SUPPLY_W_ID != in_neword-
>s_W_ID )
         in_neword->s_all_local = 0 ;
      }
   }
   in neword->s O OL CNT = itemIndex ;
   // Sort the item list. Since invalid item IDs = 100001, we will remain
   // compliant with the spec (Section 2.4.2.3 Comment 1.
   qsort( in_neword->in_item, in_neword->s_O_OL_CNT
          , sizeof ( in_neword->in_item[ 0 ] )
, itemComparison
   pHostvarInput
                     = (struct vc_new_in *) in_neword;
   pHostvarInput->len = sizeof(struct in_neword_struct) - SPGENERAL_ADJUST
                       = (struct vc_new_out *) neword;
   pHostvarOutput
   pHostvarOutput->len = sizeof(struct out_neword_struct) -
SPGENERAL ADJUST ;
#ifdef DEBUGIT
   new_debug(neword, in_neword, "Client before SP call");
#endif /* DEBUGIT */
#ifdef SWAP_ENDIAN
   for (itemIndex=0; itemIndex<in_neword->s_0_OL_CNT; itemIndex++)
      SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_I_ID);
SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_SUPPLY_W_ID);
      SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_QUANTITY);
   SWAP_BYTE(in_neword->s_C_ID);
   SWAP BYTE(in neword->s W ID);
   SWAP_BYTE(in_neword->s_D_ID);
   SWAP_BYTE(in_neword->s_O_OL_CNT);
   SWAP_BYTE(in_neword->s_all_local);
   SWAP_BYTE(in_neword->duplicate_items);
#endif //SWAP_ENDIAN
   #ifdef SWAP ENDIAN
   SWAP_BYTE(in_neword->s_C_ID);
   SWAP BYTE(in neword->s W ID);
   SWAP_BYTE(in_neword->s_D_ID);
   SWAP_BYTE(in_neword->s_O_OL_CNT);
   SWAP_BYTE(in_neword->s_all_local);
   SWAP_BYTE(in_neword->duplicate_items);
```

// Primary comparison key:

```
for (itemIndex=0; itemIndex<in_neword->s_O_OL_CNT; itemIndex++)
       SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_I_ID);
      SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_SUPPLY_W_ID);
SWAP_BYTE(in_neword->in_item[ itemIndex ].s_OL_QUANTITY);
   SWAP_BYTE(neword->s_W_TAX);
   SWAP_BYTE(neword->s_D_TAX);
SWAP_BYTE(neword->s_C_DISCOUNT);
    SWAP_BYTE(neword->s_total_amount);
   SWAP BYTE(neword->s O ID);
    SWAP_BYTE(neword->s_O_OL_CNT);
   SWAP BYTE(neword->s transtatus);
   SWAP_BYTE(neword->deadlocks);
    for (itemIndex=0; itemIndex<in_neword->s_O_OL_CNT; itemIndex++)
      SWAP_BYTE(neword->item[ itemIndex ].s_I_PRICE);
SWAP_BYTE(neword->item[ itemIndex ].s_OL_AMOUNT);
SWAP_BYTE(neword->item[ itemIndex ].s_S_QUANTITY);
#endif //SWAP ENDIAN
   if ( sqlca.sqlcode == 0 )
      float wtax = neword->s_W_TAX ;
       float dtax = neword->s_D_TAX ;
      float cdisc = neword->s_C_DISCOUNT ;
float factor = (1.0 - cdisc) * (1.0 + wtax + dtax) ;
       // Compute order total
      neword->s total amount = 0 ;
       for ( itemIndex = 0 ;
              itemIndex < in_neword->s_O_OL_CNT ; // from input , not output
             itemIndex++
       {
         if ( neword->item[ itemIndex ].s I PRICE > 0 ) // A zero price
signifies a bad item
             neword->item[ itemIndex ].s OL AMOUNT = neword->item[
itemIndex ].s_I_PRICE *
                                                            in_neword->in_item[
itemIndex ].s_OL_QUANTITY ; // reference input value
             neword->s_total_amount += neword->item[ itemIndex
].s_OL_AMOUNT ;
      neword->s total amount *= factor;
   élse
      sqlerror( NEWORD_SQL, "NEW", __FILE__, __LINE__, &sqlca) ;
neword->s_transtatus = FATAL_SQLERROR ;
clientRc = FATAL_SQLERROR ;
#ifdef DEBUGIT
   new_debug(neword, in_neword, "Client after SP call");
#endif /* DEBUGIT */
   if (neword->s_transtatus <= FATAL_SQLERROR)
       new_debug(neword, in_neword, "NEW failed");
       clientRc = FATAL_SQLERROR ;
   if (neword->s transtatus == INVALID ITEM)
       clientRc = INVALID_ITEM ;
   return ( clientRc ) ;
// Payment CLIENT
struct sqlca sqlca ;
   int clientRc = TRAN OK ;
   EXEC SOL BEGIN DECLARE SECTION;
       // Inputs
       float h amount ;
       sqlint32 in_c_id ;
      struct s_data_type { short len ; char data[ 16 ] ; } c_last_input ;
       salint32 w id ;
       sqlint32 c_w_id ;
       short d_id;
```

```
cdid;
     // Outputs
     sglint32 c id ;
     double c credit lim ;
             c_discount ;
     double c balance ;
             w_street_1 [ 20 ] , w_street_2 [ 20 ] ;
     char
             w_city [ 20 ] ,
                                 w_state [ 2 ] ,
                                                       w zip [ 9 ];
             char
                                                       c_first [ 16 ] ;
     char
             c_last [ 16 ] ;
     char
             char
                                                       c_state [ 2 ] ;
     char
     char
             c credit [ 2 ];
     char
             c_since [27];
             c_data [ 200 ] ;
     char
     short
             c_data_indicator = 0 ;
     char
            h date [27];
     struct c_data_prefix_c_last_type { short len ; char data[ 28 ] ; }
c_data_prefix_c_last ;
     struct c_data_prefix_c_id_type { short len ; char data[ 34 ] ; }
c_data_prefix_c_id ;
  EXEC SQL END DECLARE SECTION;
  // Input redirects
  #define h amount
                              in_payment->s_H_AMOUNT
  #define in_c_id
                              in_payment->s_C_ID
   #define w_id
                              in_payment->s_W_ID
  #define d id
                              in payment->s D ID
  #define c_d_id
                              in_payment->s_C_D_ID
                              in_payment->s_C_W_ID
  #define c_w_id
  // Output redirects
  #define c credit lim
                             payment->s C CREDIT LIM
  #define c_discount
                              payment->s_C_DISCOUNT
                              payment->s_C_BALANCE
  #define c balance
  #define c_id
                              payment->s_C_ID
  #define c last
                             payment->s C LAST
  #define c_first
                             payment->s C FIRST
  #define c_middle
                             payment->s_C_MIDDLE
                             payment->s_C_STREET_1
payment->s_C_STREET_2
  #define c_street_1
  #define c street 2
   #define c_city
                              payment->s_C_CITY
  #define c state
                              payment->s C STATE
                              payment->s_C_ZIP
   #define c_zip
  #define c_phone
                              payment->s C PHONE
  #define c_credit
                              payment->s_C_CREDIT
  #define c_since
                              payment->s_C_SINCE_time
                             payment->s_C_DATA
   #define c_data
  #define w_street_1
                             payment->s W STREET 1
                             payment->s_W_STREET_2
   #define w_street_2
  #define w_city
#define w_state
                              payment->s_W_CITY
                              payment->s_W_STATE
  #define w_zip
                              payment->s_W_ZIP
  #define d_street_1
                              payment->s_D_STREET_1
  #define d street 2
                              payment->s D STREET 2
                              payment->s_D_CITY
   #define d_city
                              payment->s_D_STATE
  #define d state
  #define d_zip
                             payment->s_D_ZIP
                             payment->s H DATE time
  #define h date
  payment->deadlocks = -1;
  payment->s_transtatus = TRAN_OK ;
   // Austin RTE Integration Fix
   // Austin's Screen application doesn't fill in C_W_ID and C_D_ID unless
   // it's a remote payment transaction. Since we expect these to be
filled
   // in for all cases, we need to fill them in if they are not already.
  if (c_w_id == 0) { c_w_id = w_id; } if (c_d_id == 0) { c_d_id = d_id; }
#ifdef DEBUGIT
  pay_debug(payment, in_payment, "Client before SQL call");
#endif /* DEBUGIT */
```

// Create c_data_prefix strings and copy some elements from

// in -> out struct outside of retry_tran loop

```
if ( in_c_id == 0 )
c_data_prefix_c_last.len = sprintf( c_data_prefix_c_last.data, "
%2.2d %6.6d %2.2d %6.6d %06.2f", c_d_id , c_w_id , d_id , w_id , h_amount
       // Setup the input c_last varchar
       c_last_input.len = strlen( in_payment->s_C_LAST ) ;
       memcpy( c last input.data , in payment->s C LAST , c last input.len
       // Copy to the output structure
memcpy( payment->s_C_LAST , in_payment->s_C_LAST, sizeof( payment->s_C_LAST ) ) ;
   élse
       // Copy c_id to the output structure c_id = in_c_id ;
c_data_prefix_c_id.len = sprintf( c_data_prefix_c_id.data, " %5.5d
%2.2d %6.6d %2.2d %6.6d %06.2f", c_id , c_d_id , c_w_id , d_id , w_id ,
h amount) ;
retry_tran:
   payment->deadlocks ++ ;
   if ( in c id == 0 )
          EXEC SOL BEGIN COMPOUND NOT ATOMIC STATIC
              SELECT W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP , D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
                      , C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2, C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT,
C CREDIT LIM
                      , C DISCOUNT, C BALANCE, C DATA, H DATE
                {\tt INTO} \quad : \texttt{w\_street\_1} \ , \ : \texttt{w\_street\_2} \ , \ : \texttt{w\_city} \ , \ : \texttt{w\_state} \ ,
:w zip
                      , :d_street_1 , :d_street_2 , :d_city , :d_state ,
:d zip
                        :c_id , :c_first , :c_middle , :c_street_1 ,
:c_credit_lim
                      , :c_discount , :c_balance, :c_data :c_data_indicator,
:h date
                FROM TABLE ( PAY C LAST(
                                               :w id
                                               . :c w id
                                                :c_d_id
                                                :c_last_input
                                                CAST(:h amount AS DECIMAL(6,2))
                                              , :c_data_prefix_c_last
                             ) AS T ( W_STREET_1, W_STREET_2, W_CITY,
W STATE, W ZIP
                                        , D_STREET_1, D_STREET_2, D_CITY,
D STATE, D ZIP
                                        , C_ID, C_FIRST, C_MIDDLE, C_STREET_1,
C STREET 2
                                        , C_CITY, C_STATE, C_ZIP, C_PHONE,
C SINCE, C CREDIT, C CREDIT LIM
                                        , C_DISCOUNT, C_BALANCE, C_DATA, H_DATE
              COMMIT:
          END COMPOUND ;
   else
          EXEC SOL BEGIN COMPOUND NOT ATOMIC STATIC
              SELECT W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
                      , C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2, C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT,
C CREDIT LIM
                      , C DISCOUNT, C BALANCE, C DATA, H DATE
                INTO :w_street_1 , :w_street_2 , :w_city , :w_state ,
:w zip
                      , :d_street_1 , :d_street_2 , :d_city , :d_state ,
:d zip
                        :c_last, :c_first , :c_middle , :c_street_1 ,
:c_street_2 , :c_city , :c_state
                      , :c_zip , :c_phone , :c_since , :c_credit ,
:c credit lim
                      , :c_discount , :c_balance, :c_data :c_data_indicator,
:h_date
                FROM TABLE ( PAY C ID(
                                             :w id
                                            , :d_id
                                            , :c_w id
                                            , :c_d_id
                                            , :in_c_id
```

```
, CAST(:h_amount AS DECIMAL(6,2))
                                     , :c_data_prefix_c_id
                        ) AS T( W STREET 1. W STREET 2. W CITY.
W_STATE, W_ZIP
                                 . D STREET 1. D STREET 2. D CITY.
D_STATE, D_ZIP
                                 , C_LAST, C_FIRST, C_MIDDLE, C_STREET_1,
C STREET 2
                                 , C_CITY, C_STATE, C_ZIP, C_PHONE,
C SINCE, C CREDIT, C CREDIT LIM
                                 , C DISCOUNT, C BALANCE, C DATA, H DATE
           COMMIT:
         END COMPOUND ;
  }
#ifdef DEBUGIT
  pay_debug(payment, in_payment, "Client after SQL call");
#endif
      /* DEBUGIT *
   if ( sqlca.sqlcode != 0 )
     DLCHK( retry_tran ) ;
     sqlerror( PAYMENT_SQL , "PAY" , __FILE__ , __LINE__ , &sqlca) ;
payment->s_transtatus = FATAL_SQLERROR ;
      clientRc = FATAL SOLERROR ;
     pay_debug( payment, in_payment, "PAY failed" ) ;
      EXEC SOL ROLLBACK WORK ;
      if ( sqlca.sqlcode != 0 )
        sqlerror( PAYMENT_SQL, "ROLLBACK FAILED", __FILE__, __LINE__,
&sqlca ) ;
  }
  return ( clientRc ) ;
// Order Status CLIENT
struct sglca sglca ;
   EXEC SQL BEGIN DECLARE SECTION;
      struct vc_ord_in
         short len ;
         char data[ 42 ] ;
     } * in_ord ;
      struct vc ord out
         short len ;
         char data[ 822 ] ;
      } * out_ord ;
   EXEC SOL END DECLARE SECTION;
   int clientRc = TRAN_OK ;
   int itemIndex = 0
              = (struct vc_ord_in *) in_ordstat ;
  in_ord->len = sizeof(struct in_ordstat_struct) - SPGENERAL_ADJUST ;
               = (struct vc ord out *) ordstat ;
   out_ord->len = sizeof(struct out_ordstat_struct) - SPGENERAL_ADJUST ;
ord_debug(ordstat, in_ordstat, "Client before SP call");
#endif /* DEBUGIT */
#ifdef SWAP ENDIAN
   SWAP_BYTE(in_ordstat->s_C_ID);
   SWAP_BYTE(in_ordstat->s_W_ID);
   SWAP_BYTE(in_ordstat->s_D_ID);
       //SWAP_ENDIAN
   EXEC SQL CALL ords ( :*in_ord, :*out_ord ) ;
#ifdef SWAP ENDIAN
   SWAP_BYTE(in_ordstat->s_C_ID);
   SWAP_BYTE(in_ordstat->s_W_ID);
   SWAP_BYTE(in_ordstat->s_D_ID);
   SWAP_BYTE(ordstat->s_C_BALANCE);
   SWAP BYTE(ordstat->s C ID);
   SWAP_BYTE(ordstat->s_O_ID)
```

SWAP_BYTE(ordstat->s_O_CARRIER_ID);

```
SWAP_BYTE(ordstat->s_ol_cnt);
   SWAP_BYTE(ordstat->s_transtatus);
SWAP_BYTE(ordstat->deadlocks);
   for (itemIndex=0; itemIndex<ordstat->s ol cnt; itemIndex++)
      SWAP_BYTE(ordstat->item[ itemIndex ].s_OL_AMOUNT);
SWAP_BYTE(ordstat->item[ itemIndex ].s_OL_I_ID);
SWAP_BYTE(ordstat->item[ itemIndex ].s_OL_SUPPLY_W_ID);
      SWAP_BYTE(ordstat->item[ itemIndex ].s_OL_QUANTITY);
#endif //SWAP ENDIAN
   if ( sqlca.sqlcode == 0 )
      // Propogate the field we already knew into the output structure
      // 60% of the time, we already knew c_last (input c_id is 0)
      if ( in_ordstat->s_C_ID == 0 )
         memcpy( ordstat->s_C_LAST , in_ordstat->s_C_LAST, sizeof(
ordstat->s_C_LAST ) ) ;
      élse
         ordstat->s_C_ID = in_ordstat->s_C_ID ;
   else
      sqlerror( ORDSTAT_SQL, "ORD", __FILE__, __LINE__, &sqlca) ;
ordstat->s_transtatus = FATAL_SQLERROR ;
clientRc = FATAL_SQLERROR ;
#ifdef DEBUGIT
   ord_debug(ordstat, in_ordstat, "Client after SP call");
#endif /* DEBUGIT */
   if ( ordstat->s_transtatus <= FATAL_SQLERROR )</pre>
      ord_debug(ordstat, in_ordstat, "ORD failed");
      clientRc = FATAL_SQLERROR ;
   return ( clientRc ) ;
// Delivery CLIENT
struct sqlca sqlca ;
   EXEC SQL BEGIN DECLARE SECTION;
      struct vc_del_in
          short len ;
          char data[ 14 ] ;
      } * in_del ;
      struct vc_del_out
          short len;
          char data[ 50 ] ;
      } * out_del ;
   EXEC SOL END DECLARE SECTION;
   int clientRc = TRAN OK ;
   int orderIndex = 0
            = (struct vc_del_in *) in_delivery ;
   in_del->len = sizeof(struct in_delivery_struct) - SPGENERAL_ADJUST;
                = (struct vc_del_out *) delivery ;
   out_del->len = sizeof(struct out_delivery_struct) - SPGENERAL_ADJUST;
#ifdef DEBUGIT
   del_debug(delivery, in_delivery, "Client before SP call");
#endif /* DEBUGIT */
#ifdef SWAP ENDIAN
   SWAP BYTE(in delivery->s W ID);
   SWAP_BYTE(in_delivery->s_O_CARRIER_ID);
#endif //SWAP ENDIAN
   EXEC SQL CALL dels ( :*in_del, :*out_del ) ;
#ifdef SWAP_ENDIAN
   SWAP BYTE(in delivery->s W ID);
   SWAP_BYTE(in_delivery->s_O_CARRIER_ID);
   for (orderIndex=0; orderIndex<10; orderIndex++) {</pre>
     SWAP_BYTE(delivery->s_O_ID[ orderIndex ]);
   SWAP_BYTE(delivery->s_transtatus);
   SWAP_BYTE(delivery->deadlocks);
#endif //SWAP_ENDIAN
```

```
#ifdef DEBUGIT
   del_debug(delivery, in_delivery, "Client after SP call");
#endif /* DEBUGIT *
   if ( sglca.sglcode != 0 )
      sqlerror( DELIVERY_SQL, "DBL", __FILE__, __LINE__, &sqlca) ;
delivery->s_transtatus = FATAL_SQLERROR;
      clientRc = FATAL SQLERROR ;
   if ( delivery->s transtatus <= FATAL SQLERROR )
      del_debug(delivery, in_delivery, "DEL failed");
      clientRc = FATAL_SQLERROR ;
   return ( clientRc ) ;
   Stock CLIENT
#undef w id
#undef d id
int stocklev_sql ( struct in_stocklev_struct * in_stocklev
                    , struct out_stocklev_struct * stocklev
   struct sqlca sqlca ;
   int clientRc = TRAN OK ;
   EXEC SOL BEGIN DECLARE SECTION:
      // input
      salint32
                      threshold :
      // output
      sqlint32
                   low_stock ;
   EXEC SOL END DECLARE SECTION;
   #define w id
                      in stocklev->s W ID
   #define d_id
                      in_stocklev->s_D_ID
   #define threshold in_stocklev->s_threshold
   #define low_stock stocklev->s_low_stock
   stocklev->deadlocks = -1
   stocklev->s_transtatus = TRAN_OK ;
#ifdef DEBUGIT
   stk debug(stockley, in stockley, "Client before SOL call");
#endif /* DEBUGIT */
retry tran:
   stocklev->deadlocks ++ ;
   EXEC SOL BEGIN COMPOUND NOT ATOMIC STATIC
      SELECT COUNT( S_I_ID ) INTO :low_stock
         FROM ( SELECT DISTINCT S_I_ID
                   FROM ORDER LINE , STOCK , DISTRICT
                  WHERE D_W_ID = :w_id
                    AND D_ID = :d_id
                    AND OL O ID < d_next_o_id
                    AND OL_O_ID >= ( d_next_o_id - 20 )
                    AND OL_W_ID = D_W_ID
AND OL_D_ID = D_ID
                    AND S_I_ID = OL_I_ID
AND S_W_ID = OL_W_ID
                    AND S_QUANTITY < :threshold
               ) OLS
         WITH CS
      COMMIT ;
   END COMPOUND ;
#ifdef DEBUGIT
   stk_debug(stocklev, in_stocklev, "Client after SQL call");
#endif /* DEBUGIT */
   if ( sqlca.sqlcode != 0 )
      DLCHK( retry_tran ) ;
      sqlerror( STOCKLEV_SQL , "STK" , __FILE_
stocklev->s_transtatus = FATAL_SQLERROR ;
                                            _FILE__, __LINE__ , &sqlca);
      clientRc = FATAL_SQLERROR ;
      stk debug( stocklev, in stocklev, "STK failed" ) ;
```

9.1.4. Src.Common/Makefile

```
## Licensed Materials - Property of IBM
## (C) COPYRIGHT International Business Machines Corp. 1996, 2010
## All Rights Reserved.
##
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
# Makefile - Makefile for Src.Common
!include $(TPCC_ROOT)/Makefile.config
Preprocessor, Compiler and LInker Flags
PRP OPTS =
            PACKAGE \
            OPTLEVEL 1 \
            ISOLATION RR \
            MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION)
            NOTITNEMACRO
INCLUDES =
            -I$(TPCC_SQLLIB)$(SLASH)include -
I$(TPCC_ROOT)$(SLASH)include
CFLAGS = $(CFLAGS OS) $(CFLAGS DEBUG) $(INCLUDES)
            -DSQLA_NOLINES -D$(DB2EDITION) -D$(TPCC_SPTYPE)
UTIL_OBJ_DBG =
            tpccdbg$(OBJEXT)
UTIL_OBJ_GEN =
            tpccmisc$(OBJEXT)
            tpccctx$(OBJEXT)
UTIL OBJ DB2 =
# User Targets
al]:
      $(UTIL_OBJ_DBG) $(UTIL_OBJ_GEN) connect $(UTIL_OBJ_DB2)
disconnect
dbgen:
      $(UTIL OBJ GEN)
clean:
      - $(ERASE) *$(OBJEXT) *.bnd *.msg tpccctx.c
- db2 connect to $(TPCC DBNAME)
disconnect:
      - db2 connect reset
      - db2 terminate
# Build Rules
.SUFFIXES:
.SUFFIXES: $(OBJEXT) .c .sqc
.sqc.c:
      @echo "Prepping $*.sqc"
      db2 prep $*.sqc $(PRP_OPTS)
      db2 grant execute on package TPCCCTX to public
# Dependencies
tpccdbq$(OBJEXT): tpccdbq.c
tpccctx$(OBJEXT):
            tpccctx.c
tpccmisc$(OBJEXT): tpccmisc.c
# Headers
            $(TPCC ROOT)/include/db2tpcc.h
tpccdbq.c:
```

9.1.5. Src.Common/tpccctx.sqc

```
** Licensed Materials - Property of IBM
** (C) COPYRIGHT International Business Machines Corp. 1996, 2010
** All Rights Reserved.
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
 * tpccctx.sqc - TPCC context code
#include <string.h>
#include <sqlutil.h>
#include "db2tpcc.h"
#include "tpccdbg.h"
int connect_to_TM(char *in_dbname);
int connect_to_TM_auth(char *in_dbname, char *in_username, char
*in_password);
int disconnect from TM(void);
int create_context()
int destroy_context();
int attach_context(void*);
int detach context(void*);
int get_context(void**);
int connect to TM(char *in dbname)
  return connect to TM auth(in dbname, "", "");
int connect_to_TM_auth(char *in_dbname, char *in_username, char
   SQL_STRUCTURE sqlca sqlca;
int ConnectSQLCODE = 0;
   EXEC SQL BEGIN DECLARE SECTION;
   char dbname[9];
   char username[129];
   char password[15];
   EXEC SQL END DECLARE SECTION;
   SQLCODE = create_context();
   if (SQLCODE != 0) { return SQLCODE; }
   /* Copy 9 characters - 8 for dbname, 1 for NULL */
   strncpy(dbname,in_dbname,9);
if (strcmp(in_username,"") == 0)
       EXEC SQL CONNECT TO :dbname IN SHARE MODE;
       strncpv(username.in username.128);
       strncpy(password,in_password,14);
       EXEC SOL CONNECT TO :dbname IN SHARE MODE USER :username USING
:password;
   ConnectSQLCODE = SQLCODE;
   if (ConnectSQLCODE != 0)
       sqlerror( CLIENT_SQL, "CONNECT", __FILE__, __LINE__, &sqlca);
      SQLCODE = destroy_context();
if (SQLCODE != 0) { return SQLCODE; }
      return ConnectSQLCODE;
   return 0;
}
int disconnect_from_TM(void)
   SQL_STRUCTURE sqlca sqlca;
   int DisconnectSOLCODE = 0;
   EXEC SOL CONNECT RESET;
   DisconnectSQLCODE = SQLCODE;
   if (DisconnectSOLCODE != 0) {
       sqlerror( CLIENT_SQL, "DISCONNECT", __FILE__, __LINE__, &sqlca);
   SQLCODE = destroy_context();
if (SQLCODE != 0) { return SQLCODE; }
   if (DisconnectSOLCODE) {
       return DisconnectSQLCODE;
   return 0;
int create_context(void)
```

```
SQL_STRUCTURE sqlca sqlca;
  void *ctx;
  sqleSetTypeCtx(SQL_CTX_MULTI_MANUAL);
  sqleBeginCtx(&ctx, SQL_CTX_BEGIN_ALL, NULL, &sqlca);
  if (SOLCODE != 0) {
     sqlerror( CLIENT_SQL, "CREATE", __FILE__, __LINE__, &sqlca);
     return SQLCODE;
  return 0;
int attach_context(void *ctx)
  SQL_STRUCTURE sqlca sqlca;
  sgleAttachToCtx(ctx, NULL, &sglca);
  if (SOLCODE != 0) {
     sqlerror(CLIENT_SQL, "ATTACH", __FILE__, __LINE__, &sqlca);
     return SQLCODE;
  return 0;
int detach_context(void *ctx)
  SOL STRUCTURE sqlca sqlca;
  sqleDetachFromCtx(ctx, NULL, &sqlca);
  if (SOLCODE != 0) {
     sqlerror( CLIENT_SQL, "DETACH", __FILE__, __LINE__, &sqlca);
     return SQLCODE;
  return 0;
int destroy context(void)
  SOL STRUCTURE sqlca sqlca;
  SQLCODE = get_context(&ctx);
  if (SQLCODE) { return SQLCODE; }
  sqleEndCtx(&ctx, SQL_CTX_END_ALL, NULL, &sqlca);
  if (SQLCODE != 0) {
     sqlerror( CLIENT_SQL, "DESTROY", __FILE__, __LINE__, &sqlca);
     return SOLCODE;
int get_context(void **ctx)
  SQL_STRUCTURE sqlca sqlca;
  sqleGetCurrentCtx(ctx, NULL, &sqlca);
     sqlerror( CLIENT_SQL, "GETCTX", __FILE__, __LINE__, &sqlca);
     return SQLCODE;
  return 0;
```

9.1.6. Src.Common/tpccdbg.c

```
/****

***

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****

/*

/*

* tccdbg.c - Debugging Routines

*/

#include <stdio.h>
#include <stdlib.h>
#include <stdlib.h>
#include <ctype.h>
#include <ctype.h>
#include <ctype.h>
#include <ttme.h>

#include "sql.h"
#include "sql.h"
#include "db2tpcc.h"
#include "db2tpcc.h"
#include "typcdbg.h"
#include "typcdbg.h"
```

```
#define DEBUG_PATH_SIZE 128
void
           del print();
           new_print();
void
void
           ord print();
           pay_print();
           stk_print();
void
void current_tmstmp(char *buf);
static int debugInit = 0;
static char debugPath[DEBUG_PATH_SIZE] = "";
          InitializeDebug
void InitializeDebug(void) {
   if (debugInit == 0) {
       char *p = getenv("TPCC_DEBUGDIR");
if (p) {
          strncpy(debugPath, p, DEBUG_PATH_SIZE);
       } else {
          strcpy(debugPath, "C:\\temp");
       strcat(debugPath, "\\");
   debugInit = 1;
          sqlerror
void sqlerror(int tranType, char *msg, char *file, int line, SQL_STRUCTURE
sqlca *psqlca)
   FILE *err fp = NULL;
   char err_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   char tranName[16];
   int j,k;
   char timeStamp[27];
char errStr[512] = "";
   InitializeDebug();
strncpy(err_fn, debugPath, DEBUG_PATH_SIZE);
current_tmstmp(&timeStamp[0]);
timeStamp[19] = (char)NULL;
   switch(tranType)
       case NEWORD SOL:
           // sprintf(err_fn, "%d.err.out", getpid());
          strcat(err_fn, "new.err.out");
strcpy(tranName, "NEW_ORDER");
          break;
       case DELIVERY_SQL:
          break;
       case PAYMENT_SQL:
           // sprintf(err_fn, "%d.err.out", getpid());
          strcat(err_fn, "pay.err.out");
strcpy(tranName, "PAYMENT");
       case ORDSTAT_SQL:
    // sprintf(err_fn, "%d.err.out", getpid());
           strcat(err_fn, "ord.err.out");
           strcpy(tranName, "ORDER_STAT");
       case STOCKLEV_SQL:
           //sprintf(err_fn, "%d.err.out", getpid());
          strcat(err_fn, "stk.err.out");
strcpy(tranName, "STOCK_LVL");
          break;
       case 0:
          strcat(err_fn, "cli.err.out");
          strcpy(tranName, "CLIENT");
          break;
       default:
          return;
      Generate Formatted Error Message */
   sqlaintp(errStr, 512, 78, psqlca);
   if ((err_fp = fopen(err_fn, "a+")) == NULL)
      return;
   fprintf(err_fp, "----\n");
fprintf(err_fp, "Transaction: %s (%s)\n", tranName, msg);
fprintf(err_fp, "FILE %s (%u)\n", file, line);
fprintf(err_fp, "SQLCODE %d ", psqlca->sqlcode);
```

#define DEBUG_FILENAME_SZ 128

```
fprintf(err_fp, "TIME %s\n", timeStamp);
    fprintf(err_fp, "---
    if (psqlca->sqlerrmc[0] != ' ' || psqlca->sqlerrmc[1] != ' ')
        fprintf(err_fp, "slerrmc: ");
        for(j = 0; j < 5; j++)
            for(k = 0; k < 16; k++) {
  int pos = j * 16 + k;
  if (pos < 70) fprintf(err_fp, "%02x ", psqlca->sqlerrmc[pos]);
  clss fprintf(err fp, " ");
             fprintf(err_fp,"
            for(k = 0; k < 16; k++) {
  int pos = j * 16 + k;
  char c = ' ';
                 if (pos < 70) {
                    c = psqlca->sqlerrmc[pos];
if (!isprint(c)) c = ' ';
                 fprintf(err_fp,"%c", c);
             fprintf(err_fp,"|\n");
            if (j < 4) fprintf(err_fp,"</pre>
                                                                 ");
    }
    fprintf(err_fp, "sqlerrp: ");
    for(j = 0; j < 8; j++)
    fprintf(err_fp, "%c", psqlca->sqlerrp[j]);
    fprintf(err_fp,"\n");
    fprintf(err_fp, "sqlerrd: ");
for(j = 0; j < 6; j++)
    fprintf(err_fp, " %d", psqlca->sqlerrd[j]);
fprintf(err_fp,"\n");
    if (psqlca->sqlwarn[0] != ' ')
        fprintf(err_fp, "sqlwarn: ");
for(j = 0; j < 8; j++)
  fprintf(err_fp, "%c ", psqlca->sqlwarn[j]);
fprintf(err_fp, "\n");
    fprintf(err_fp, "\n");
   fclose(err fp);
/* del_debug
void del debug (struct out delivery struct *delivery ptr,
                      struct in_delivery_struct *in_delivery,
                      char *msg)
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
    InitializeDebug();
    strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "del.debug.out");
del_print(delivery_ptr, in_delivery, debug_fn, msg);
/* del_print
void del_print (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery,
char *filename,
                      char *msg)
    FILE *debug_fp;
    char timeStamp[27];
    current_tmstmp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;
    if ((debug_fp = fopen(filename, "a+")) == NULL)
        return;
    fprintf(debug_fp, "Delivery debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug fp,"\n========\n");
    fprintf(debug_fp,"in_delivery_struct {\n");
fprintf(debug_fp,"\ts_W_ID = %d (%X)\n",
    in_delivery>>s W_ID, in_delivery>>s_W_ID);
fprintf(debug_fp,"\ts_O_CARRIER_ID = %d (%X)\n",
    in_delivery->s_O_CARRIER_ID, in_delivery->s_O_CARRIER_ID);
fprintf(debug_fp,"}\n\n");
    fprintf(debug_fp, "out_delivery_struct {\n");
```

```
fprintf(debug_fp,"\ts_transtatus
                                                        = %d (%X)\n",
    delivery_ptr->s_transtatus,delivery_ptr->s_transtatus);
fprintf(debug_fp,"\tdeadlocks = %d (%X)\n",
                delivery_ptr->deadlocks,delivery_ptr->deadlocks);
    = %d\n",
     fprintf(debug_fp,"\t}\n}\n\n");
    fclose(debug_fp);
/* new_debug
void new_debug (struct out_neword_struct *neword_ptr,
struct in_neword_struct *in_neword,
    char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
    InitializeDebug();
     strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
    strcat(debug_fn, "new.debug.out");
new_print(neword_ptr, in_neword, debug_fn, msg);
/*----*/
/* new_print
void new_print (struct out_neword_struct *neword ptr,
                        struct in_neword_struct *in_neword,
                        char *filename.
                       char *msg)
    FILE *debug_fp;
    char timeStamp[27];
    int
            i, items;
     current_tmstmp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;
    if ((debug fp = fopen(filename, "a+")) == NULL)
        return;
    fprintf(debug_fp, "New order debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug_fp, "\n==========\n");
    fprintf(debug_fp,"in_neword_struct {\n");
    fprintf(debug_fp,"\ts_C_ID
                                                         = %d (%X) n",
    in_neword->s_C_ID, in_neword->s_C_ID);
fprintf(debug fp,"\ts W ID = %d (%X)\n
                                                     = %d (%X)\n"
    iprintr(debug_tp,"\ts_w_lD = %d (%X)\n",
    in_neword->s_W_lD, in_neword->s_W_lD);
fprintf(debug_fp,"\ts_D_lD = %d (%X)\n",
    in_neword->s_D_lD, in_neword->s_D_lD);
fprintf(debug_fp,"\ts_O_OL_CNT = %d (%X)\n",
    in_neword->s_O_DL_CNT, in_neword->s_O_OL_CNT);
in_neword->s_O_OL_CNT; in_neword->s_O_OL_CNT);
fprintf(debug_fp,"\ts_all_local = %d (%X)\n",
    in_neword->s_all_local, in_neword->s_all_local);
// fprintf(debug_fp,"\ts_transtatus = %d (%X)\n",
    // in_neword->s_transtatus, in_neword->s_transtatus);
// fprintf(debug_fp,"\tduplicate_items= %d (%X)\n",
                in_neword->duplicate_items, in_neword->duplicate_items);
    fprintf(debug\_fp," \setminus titems \ \{\n");
    items = in_neword-ss_OOL_CNT;
for (j=0; j<items; j++) {
   if(j!=0)</pre>
         fprintf(debug_fp,"\n");
fprintf(debug_fp,"\t\ts_OL_I_ID[%d] = %d (%X)\n'
j, in_neword->in_item[j].s_OL_I_ID, in_neword-
                                                                          = %d (%X) \n",
>in_item[j].s_OL_I_ID);
        fprintf(debug_fp,"\t\ts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
    j, in_neword->in_item[j].s_OL_SUPPLY_W_ID, in_neword-
>in_item[j].s_OL_SUPPLY_W_ID);
    fprintf(debug_fp,"\t\ts_OL_QUANTITY[%d]
                                                                          = %d (%X)\n"
j, in_neword->in_item[j].s_OL_QUANTITY, in_neword-
>in_item[j].s_OL_QUANTITY);
    fprintf(debug_fp,"\t}\n}\n\n");
    fprintf(debug_fp,"out_neword_struct {\n");
fprintf(debug_fp,"\ts_C_LAST = %s\n"
                                                         = %s\n",
    fprintf(debug_fp,"\ts_C_LAST
neword_ptr->s_C_LAST);
fprintf(debug_fp,"\ts_C_CREDIT
neword_ptr->s_C_CREDIT);
fprintf(debug_fp,"\ts_W_TAX
neword_ptr->s_W_TAX);
fprintf(debug_fp,"\ts_D_TAX
neword_ptr->s_D_TAX);
                                                         = %s\n",
                                                         = %04.4f \n".
                                                         = %04.4f \n",
    fprintf(debug_fp,"\ts_C_DISCOUNT
    neword_ptr->s_C_DISCOUNT);
                                                         = %04.4f \n",
    fprintf(debug_fp,"\ts_O_ID
                                                         = %d (%X) n"
    neword_ptr->s_O_ID, neword_ptr->s_O_ID;
fprintf(debug_fp,"\ts_O_OL_CNT = %d (%X)\n",
    neword_ptr->s_O_OL_CNT, neword_ptr->s_O_OL_CNT);
```

```
fprintf(debug_fp,"\ts_O_ENTRY_D
                                    = %s \n",
  neword_ptr->s_O_ENTRY_D_time);
fprintf(debug_fp,"\ts_total_amount = %.2f \n",
          neword_ptr->s_total_amount);
  neword_ptr->deadlocks, neword_ptr->deadlocks);
// fprintf(debug_fp,"\ts_W_ID
                                     = %d (%X)\n
  fprintf(debug_fp,"\titems {\n");
   items = neword_ptr->s_O_OL_CNT;
  for (j=0; j<items; j++) {
   if(j != 0)</pre>
     = %s\n",
                                               = %.2f \n".
     fprintf(debug_fp,"\t\ts_OL_AMOUNT[%d] =
    j, neword_ptr->item[j].s_OL_AMOUNT);
                                               = %.2f \n",
     fprintf(debug_fp,"\t}\n}\n\n");
   fclose(debug_fp);
/* ord_debug
char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebuq();
  strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "ord.debug.out");
ord_print(ordstat_ptr, in_ordstat, debug_fn, msg);
/* ord_print
void ord_print (struct out_ordstat_struct *ordstat_ptr, struct in_ordstat_struct *in_ordstat,
               char *filename,
               char *msg)
  FILE *debug fp;
   char timeStamp[27];
       j, items;
   current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   if ((debug fp = fopen(filename, "a+")) == NULL)
   fprintf(debug fp, "Order status debug information follows %s (%s)\n",
fprintf(debug fp,"\n============\n");
   fprintf(debug_fp,"in_ordstat_struct {\n");
fprintf(debug_fp,"\ts_W_ID = %d (%X)\n",
    in_ordstat->s_W_ID, in_ordstat->s_W_ID);
   fprintf(debug_fp,"\ts_D_ID
                                    = %d (%X)\n"
          in_ordstat->s_D_ID, in_ordstat->s_D_ID);
  fprintf(debug_fp,"\ts_C_ID
                                     = %d (%X)\n"
          in_ordstat->s_C_ID, in_ordstat->s_C_ID);
   fprintf(debug_fp,"\ts_C_LAST
                                    = %s\n",
  in_ordstat->s_C_LAST);
fprintf(debug_fp,"}\n\n");
   fprintf(debug_fp,"out_ordstat_struct {\n");
   fprintf(debug_fp, "\ts_C_ID
                                     = %d (%X)\n"
  ordstat_ptr->s_C_ID, ordstat_ptr->s_C_ID);

fprintf(debug_fp, "\ts_C_FIRST = \s\n",
  ordstat_ptr->s_C_FIRST);

fprintf(debug_fp,"\ts_C_MIDDLE
    ordstat_ptr->s_C_MIDDLE);
                                    = %s\n",
                                    = %s\n",
  fprintf(debug_fp,"\ts_C_BALANCE
                                    = % 2f\n"
```

```
fprintf(debug_fp,"\ts_O_ENTRY_D = %s
    ordstat_ptr->s_O_ENTRY_D_time);
                                       = %s \n",
   fprintf(debug_fp,"\ts_O_CARRIER_ID = %d (%X)\n",
           ordstat_ptr->s_O_CARRIER_ID, ordstat_ptr->s_O_CARRIER_ID);
(debug_fp,"\ts_ol_cnt = %d (%X)\n",
   fprintf(debug_fp, "\ts_ol_cnt
  ordstat_ptr->s_transtatus, ordstat_ptr->s_transtatus);
debug_fp,"\tdeadlocks = %d (%X)\n",
   fprintf(debug fp, "\tdeadlocks
           ordstat_ptr->deadlocks, ordstat_ptr->deadlocks);
   fprintf(debug_fp,"\titems {\n");
  items = ordstat_ptr->s_ol_cnt;
for (j = 0; j < items; j++) {</pre>
      if(j != 0)
         fprintf(debug_fp,"\n");
fprintr(debug_Ip, \( \) \( \) \\
fprintf(debug_Ip, \\ \) \\ \) \\
fprintf(debug_Ip, \\ \) \\
j, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID, ordstat_ptr->item[j].s_OL_SUPPLY_W_ID);
      fprintf(debug_fp,"\t\ts_OL_I_ID[%d]
                                                    = %d (%X)\n",
j, ordstat_ptr->item[j].s_OL_I_ID, ordstat_ptr-
>item[j].s_OL_I_ID);
      fprintf(debug_fp,"\t\ts_OL_QUANTITY[%d] = %d (%X)\n",
    j, ordstat_ptr->item[j].s_OL_QUANTITY, ordstat_ptr-
>item[j].s_OL_QUANTITY);
    fprintf(debug_fp,"\t\ts_OL_AMOUNT[%d]
      j, ordstat_ptr->item[j].s_OL_AMOUNT);
fprintf(debug_fp,"\t\ts_OL_DELIVERY_D[%d] = %s \n"
              j,ordstat_ptr->item[j].s_OL_DELIVERY_D_time);
   fprintf(debug_fp,"\t}\n}\n\n");
   fclose(debug_fp);
/* pay_debug
char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebug();
  strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "pay.debug.out");
pay_print(payment_ptr, in_payment, debug_fn, msg);
/* pay_print
void pay_print (struct out_payment_struct *payment_ptr,
                struct in_payment_struct *in_payment, char *filename,
                char *msg)
   FILE *debug_fp;
   char timeStamp[27];
   current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   if ((debug_fp = fopen(filename, "a+")) == NULL)
      return;
   fprintf(debug\_fp,"Payment\ debug\ information\ follows\ \$s\ (\$s)\n",
timeStamp, msg);
fprintf(debug_fp,"\n========\n");
  in_payment->s_H_AMOUNT);
   fprintf(debug_fp,"\ts_C_ID
           in_payment->s_C_ID, in_payment->s_C_ID);
(debug_fp,"\ts_W_ID = %d (%X)\n",
   fprintf(debug_fp, "\ts_W_ID
  = %d (%X)\n",
in_payment->s_D_ID, in_payment->s_D_ID);
fprintf(debug_fp,"\ts_C_D_ID = %d (%X)\n".
           in_payment->s_C_D_ID, in_payment->s_C_D_ID);
  fprintf(debug_fp,"\ts_C_LAST
    in_payment->s_C_LAST);
                                         = %s\n"
   fprintf(debug_fp,"\n\\n");
  payment_ptr->s_C_BALANCE);
(debug_fp,"\ts_C_TD
   fprintf(debug_fp,"\ts_C_BALANCE
   fprintf(debug_fp,"\ts_C_ID
           payment_ptr->s_C_ID, payment_ptr->s_C_ID);
```

ordstat_ptr->s_C_BALANCE);

```
fprintf(debug_fp,"\ts_W_STREET_1
                                            = %s\n",
   payment_ptr->s_W_STREET_1);
fprintf(debug_fp,"\ts_W_STREET_2 :
   fyrint(debug_ip, "ts_W_STREET_2);
fprintf(debug_fp, "ts_W_CITY = payment_ptr->s_W_CITY);
fprintf(debug_fp, "ts_W_STATE = ...
                                             = %s\n".
                                             = %s\n".
            payment_ptr->s_W_STATE);
   fprintf(debug_fp,"\ts_W_ZIP
                                             = %s\n",
            payment_ptr->s_W_ZIP);
   = %s\n",
   fprintf(debug_fp,"\ts_D_STREET_2
   payment_ptr->s_D_STREET_2);
fprintf(debug_fp,"\ts_D_CITY
                                             = %s\n",
   payment_ptr->s_D_CITY);
fprintf(debug_fp,"\ts_D_STATE
                                             = %s\n",
            payment_ptr->s_D_STATE);
   fprintf(debug_fp,"\ts_D_ZIP
    payment_ptr->s_D_ZIP);
                                             = %s\n".
   fprintf(debug_fp,"\ts_C_FIRST
                                             = %s\n".
            payment_ptr->s_C_FIRST);
   fprintf(debug_fp,"\ts_C_MIDDLE
                                             = %s\n",
            payment ptr->s C MIDDLE);
   fprintf(debug_fp, "\ts_C_LAST
                                             = %s\n",
   payment_ptr->s_C_LAST);
fprintf(debug_fp,"\ts_C_STREET_1
                                             = %s\n",
   payment_ptr->s_C_STREET_1);
fprintf(debug_fp,"\ts_C_STREET_2
                                             = %s\n",
   payment_ptr->s_C_STREET_2);
fprintf(debug_fp,"\ts_C_CITY
                                             = %s\n",
            payment_ptr->s_C_CITY);
   fprintf(debug_fp,"\ts_C_STATE
    payment_ptr->s_C_STATE);
                                             = %s\n".
   = %s\n".
   fprintf(debug_fp,"\ts_C_PHONE
    payment_ptr->s_C_PHONE);
                                             = %s\n",
   fprintf(debug_fp,"\ts_C_SINCE = :
    payment_ptr->s_C_SINCE_time);
                                             = %s \n"
   fprintf(debug_fp, "\ts_C_CREDIT
                                            = %s\n",
   payment_ptr->s_C_CREDIT);
fprintf(debug_fp,"\ts_C_DATA
                                             = %s\n",
   payment_ptr->s_C_DATA);
fprintf(debug_fp,"\ts_transtatus
                                            = %d (%X)\n",
            payment_ptr->s_transtatus,payment_ptr->s_transtatus);
   fprintf(debug_fp,"\tdeadlocks
                                            = %d (%X)\n"
            payment_ptr->deadlocks,payment_ptr->deadlocks);
   fprintf(debug_fp,"\n\\n");
fclose(debug_fp);
void stk_debug (struct out_stocklev_struct *stocklev,
                  struct in_stocklev_struct *in_stocklev, char *msg)
   char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebug();
   strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "stk.debug.out");
   stk_print(stocklev, in_stocklev, debug_fn, msg);
/* stk_print
void stk_print (struct out_stocklev_struct *stocklev, struct in_stocklev_struct *in_stocklev,
                  char *filename,
                  char *msg)
   FILE *debug_fp;
   char timeStamp[27];
   current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   if ((debug_fp = fopen(filename, "a+")) == NULL)
      return;
   fprintf(debug_fp, "Stock level debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug_fp, "\n=========\n");
   fprintf(debug_fp,"\ts_D_ID = %d (%X\\n",
    in_stocklev->s_D_ID, in_stocklev->s_D_ID);
   fprintf(debug_fp,"\ts_threshold = %d (%X)\n",
    in_stocklev->s_threshold, in_stocklev->s_threshold);
   fprintf(debug_fp,"}\n\n");
```

9.1.7. include/db2tpcc.h

```
**********
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* db2tpcc.h - Macros and Miscellany
#ifndef __DB2TPCC_H
#define DB2TPCC H
#include <sys/types.h>
typedef __int16 int16_t;
typedef __int32 int32_t;
typedef __int64 int64_t;
#include "lval.h"
/* Transaction Return Codes (s_transtatus)
#define INVALID ITEM
                       100
#define TRAN OK
#define FATAL_SQLERROR
                       -1
/* Definition of Unused and Bad Items
/* Define unused item ID to be 0. This allows the SUT to determine the
^{\prime\star} the assumption that any item with OL_I_ID = 0 is unused will be true.
/* This in turn requires that the value used for an invalid item is
/* equal to ITEMS + 1.
  **************
#define INVALID_ITEM_ID (2 * ITEMS) + 1
#define UNUSED_ITEM_ID 0
#define MIN_WAREHOUSE 1
#define MAX_WAREHOUSE WAREHOUSES
/***********************
/* NITRand Constants
/* C_C_LAST_RUN and C_C_LAST_LOAD must adhere to clause 2.1.6.
/* Analysis indicates that a C LAST delta of 85 is optimal.
#define C_C_LAST_RUN
#define C_C_LAST_LOAD
#define C_C_ID
                     173
                     319
#define C_OL_I_ID 3849
#define A_C_LAST
#define A_C_ID
              255
#define A_OL_I_ID 8191
/* Transaction Type Identifiers
```

```
#define CLIENT_SQL
#define NEWORD_SQL
#define PAYMENT_SOL
#define ORDSTAT_SQL
#define DELIVERY SOL
#define STOCKLEV_SQL 5
   ^{'} Whenever changing these structures, you MUST update the char[] array
/* size in the varchar hostvars, the xx->len values in Src.Cli/???c.sqc
/* and the utils/cat.ddl and utils/uncat.ddl scripts.
/* In all cases, the proper value to use is:
                  sizeof(struct xxx) - SPGENERAL ADJUST
/* SPGENERAL PAD is the number of int16 ts required to pad the structures
/* so that the data is aliqued the same as if the len/pad elements were
/* not present.
   NOTE: It is almost guaranteed that this will break when using clients
           that use a different byte ordering and/or compiler padding.
   ******************
#define SPGENERAL_PAD 3
#define SPGENERAL_ADJUST sizeof(int16_t)
struct in_neword_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
    intio=t pad(problems_rab),
truct in_items_struct {
  int32_t s_OL_I_ID;
  int32_t s_OL_SUPPLY_W_ID;
  int16_t s_OL_QUANTITY;
  struct
  int16_t pad1[3];
} in_item[15];
  int32_t s_C_ID;
int32_t s_W_ID;
  int16_t s_D_ID;
  int16_t s_O_OL_CNT;
                                            /* init by SUT */
  int16_t s_all_local;
int16_t duplicate_items;
struct out_neword_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  struct
            items struct {
    float s_I_PRICE;
    float s_OL_AMOUNT;
int16_t s_S_QUANTITY;
    int16_t pad2;
              s_I_NAME[25];
    char
    char
              s_brand_generic;
  } item[15];
  float s_W_TAX;
  float s_D_TAX;
float s_C_DISCOUNT;
  float s_total_amount;
int32_t s_O_ID;
int16_t s_O_OL_CNT;
  int16_t
            s transtatus;
  int16_t
            deadlocks;
  char
            s C LAST[17];
            s_C_CREDIT[3];
  char
  char
            s_O_ENTRY_D_time[27];
struct in_payment_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  int16_t pad(SPGEN,
float s_H_AMOUNT;
int32_t s_W_ID;
int32_t s_C_W_ID;
int32_t s_C_ID;
int16_t s_C_D_ID;
  int16_t s_D_ID;
            s_C_LAST[17];
  char
struct out_payment_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
```

double s_C_CREDIT_LIM;

```
double s_C_BALANCE;
 float s_C_DISCOUNT;
int32_t s_C_ID;
 int16_t s_transtatus;
          deadlocks;
 int16 t
           s_W_STREET_1[21];
  char
 char
           s W STREET 2[21];
           s_W_CITY[21];
 char
           s_W_STATE[3];
           s W ZIP[10];
 char
           s_D_STREET_1[21];
  char
 char
           s D STREET 2[21];
 char
           s_D_CITY[21];
 char
           s D STATE[3];
           s_D_ZIP[10];
 char
           s_C_FIRST[17];
 char
 char
           s_C_MIDDLE[3];
  char
           s_C_LAST[17];
           s C STREET 1[21];
 char
           s_C_STREET_2[21];
 char
 char
           s C CITY[21];
           s_C_STATE[3];
 char
           s_C_ZIP[10];
 char
           s C PHONE[17];
  char
           s_C_CREDIT[3];
           s C DATA[201];
 char
 char
           s_H_DATE_time[27];
 char
           s_C_SINCE_time[27];
struct in_ordstat_struct {
  int16_t
          len;
 int16_t pad[SPGENERAL_PAD];
          s_C_ID;
 int32_t
int16_t
          s W ID;
          s_D_ID;
         pad1[3];
 int16_t
          s_C_LAST[17];
 char
struct out_ordstat_struct {
 int16_t len;
int16_t pad[SPGENERAL_PAD];
 double s_C_BALANCE;
  int32_t s_C_ID;
  int32_t s_0_ID;
  int16_t s_O_CARRIER_ID;
  int16_t
          s_ol_cnt;
 int16_t pad1[2];
 struct
          oitems_struct {
   double s_OL_AMOUNT;
int32_t s_OL_I_ID;
    int32_t s_OL_SUPPLY_W_ID;
    int16 t s OL OUANTITY;
            pad2;
    int16_t
             s_OL_DELIVERY_D_time[27];
   char
  } item[15];
         s_transtatus;
  int16_t
 int16 t
          deadlocks;
           s_C_FIRST[17];
           s C MIDDLE[3];
 char
           s_C_LAST[17];
 char
  char
           s_O_ENTRY_D_time[27];
 int16 t pad3[2];
struct in_delivery_struct {
 int16_t len;
int16_t pad[S
          pad[SPGENERAL_PAD];
 int32_t s_W_ID;
int16_t s_O_CARRIER_ID;
struct out_delivery_struct {
 int16_t len;
int16_t pad[SPGENERAL_PAD];
  int32_t s_O_ID[10];
  int16 t s transtatus;
          deadlocks;
struct in_stocklev_struct {
 int16_t len;
 int16_t pad[SPGENERAL_PAD];
 int32 t s threshold;
 int32_t s_W_ID;
 int16 t s D ID;
struct out_stocklev_struct {
  int16_t len;
  int16_t pad[SPGENERAL_PAD];
          s_low_stock;
 int16 t
          s transtatus;
 int16_t deadlocks;
/* Transaction Prototypes
  ******************
```

```
#ifdef __cplusplus
extern "C" {
#endif
extern int neword_sql(struct in_neword_struct*, struct
out neword struct*);
extern int payment_sql(struct in_payment_struct*, struct
out_payment_struct*);
extern int ordstat_sql(struct in_ordstat_struct*, struct
out_ordstat_struct*);
extern int delivery_sql(struct in_delivery_struct*, struct
out_delivery_struct*);
extern int stocklev_sql(struct in_stocklev_struct*, struct out_stocklev_struct*);
#ifdef __cplusplus
#endif
   *******************
/* DB2 Connect/Disconnect & Thread Context Wrappers
#ifdef __cplusplus
extern "C" {
#endif
extern int connect_to_TM(char*);
extern int connect_to_TM_auth(char*, char*, char*); extern int disconnect_from_TM(void);
extern int create_context(void);
extern int destroy_context(void);
extern int get_context(void**);
extern int attach_context(void*);
extern int detach context(void*);
#ifdef __cplusplus
#endif
#endif // __DB2TPCC_H
       9.1.8. include/tpccdbg.h
```

```
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 * tpccdbg.h - Debugging Macros
#ifndef __TPCCDBG_H
#define __TPCCDBG_H
#ifdef __cplusplus
extern "C" {
#endif
extern void sqlerror (int tranType, char *msg, char *file, int line,
                      SQL_STRUCTURE sqlca *psqlca);
extern void new_debug (struct out_neword_struct *neword_ptr,
                       struct in_neword_struct *in_neword_ptr, char *msg);
extern void pay_debug (struct out_payment_struct *payment_ptr
                       struct in_payment_struct *in_payment_ptr,
                       char *msg);
extern void ord_debug (struct out_ordstat_struct *ordstat_ptr, struct in_ordstat_struct *in_ordstat_ptr,
                       char *msg);
extern void del_debug (struct out_delivery_struct *delivery_ptr,
                       struct in_delivery_struct *in_delivery_ptr,
                       char *msg);
extern void stk_debug (struct out_stocklev_struct *stocklev_ptr,
                       struct in_stocklev_struct *in_stocklev_ptr,
                       char *msg);
char *msg);
char *filename,
                       char *msg);
extern void ord_print (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat_ptr,
                       char *filename,
```

```
char *msq);
char *filename,
                    char *msg);
extern void stk_print (struct out_stocklev_struct *stocklev_ptr,
struct in_stocklev_struct *in_stocklev_ptr,
                     char *filename,
                    char *msg);
#ifdef __cplusplus
#endif
#endif // TPCCDBG H
```

```
9.1.9. tpccenv.bat
@REM
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@REM
@REM
@REM tpccenv.bat - Windows Environment Setup
@REM
@REM The Kit Version
set TPCC VERSION=CK101019
@REM The DB2 Instance Name (for DB2)
set DB2INSTANCE=%USERNAME%
@REM The OS being used (i.e. "WINDOWS")
set PLATFORM=WINDOWS
set SERVER_PLATFORM=UNIX
@REM The type of make command and slash used by the OS
@REM (i.e. UNIX - "/", WINDOWS - "\"
@REM These are referenced all over the kit
set SLASH=\
set MAKE=nmake
@REM Specifies whether or not to use dari stored proc's for the TPC-C
driver. Set to either DARIVERSION or NONDARI;
@REM set TPCC_SPTYPE=NOSP
@REM set TPCC_SPTYPE=SPGENERAL2 set TPCC_SPTYPE=SPGENERAL
@REM set TPCC_SPTYPE=DARI2SQLDA
@REM The schema name is typically the SQL autorization ID (or username).
@REM This is required for runstats and EEE.
set TPCC_SCHEMA=tpcc
set SERVER TPCC SCHEMA=tpcc
@REM DB2 EE/EEE Configuration
set DB2EDITION=EE
@REM set DB2EDITION=DPF
@REM TPCC General Configuration
@REM ** IMPORTANT NOTE **
@REM The kit is not guaranteed to work properly if TPCC_ROOT or
TPCC_SQLLIB
@REM have spaces in them. If you absolutely must use paths with spaces,
@REM then the entire path must be surrounded by double quotes.
@REM For example: HOME="C:\Program Files\IBM"
set HOME=c:\home\tpcc\tpcc_db2_12m
set TPCC DBNAME=TPCC
set TPCC_ROOT=c:\home\tpcc\tpcc_db2_12m\tpc-c.ibm
set TPCC_SQLLIB=c:\sqllib
set TPCC_RUNDATA=%HOME%\tpccdata
@REM TPCC Debug Configuration
@REM This is the path where all error and debug logs are placed.
@REM To get debugging from within the stored procedures, you must 
@REM set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.
set TPCC DEBUGDIR=c:\temp
@REM Specifies where stored procedures should be placed and if they should
@REM be fenced.
```

Client Transaction Code

9.2.1. Makefile.config

set TPCC_SPDIR=%TPCC_SQLLIB%\function

set TPCC FENCED=NO

```
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```

```
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# Makefile.config - Linux 64-bit
# Make Configuration
# Compiler Configuration.
# CFLAGS_DEBUG may be set to "-g", "-DDEBUGIT" "-g -DDEBUGIT" or left
blank
CFLAGS OS=-DSOLUNIX -DSOLLinux -02 -fpic -m64
CFLAGS_OUT=-o
CFLAGS DEBUG=
# Linker Configuration
LD EXEC=acc
LD_STORP=gcc
LDFLAGS EXEC=
LDFLAGS_SHLIB=-shared
LDFLAGS_STORP=$(LDFLAGS_SHLIB)
LDFLAGS_LIB=-L$(TPCC_SQLLIB)/lib -ldb2 -m64
LDFLAGS_OUT=-o
# Library Configuration
AR=ar
ARFLAGS=-rv
ARFIAGS LIR=
ARFLAGS_OUT=
# OS Commands
ERASE=rm -f
ERASEDIR=$(ERASE) -R
MOVE=mv
COPY=cp
# OS File Extensions & Path Separators
OBJEXT=. o
LIBEXT=.a
SHLIBEXT= so
BINEXT=
ST.ASH=/
CMDSEP=
```

9.2.2. Src.Common/Makefile

```
####
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####
# Makefile - Makefile for Src.Common
!include $(TPCC_ROOT)/Makefile.config
 # Preprocessor, Compiler and LInker Flags
PRP_OPTS =
              PACKAGE \
              OPTLEVEL 1 \
              ISOLATION RR \
              MESSAGES $*.prep.msg \
LEVEL $(TPCC_VERSION)
              NOLINEMACRO
              -IS(TPCC_SOLLIB)S(SLASH)include -
INCLUDES =
I$(TPCC_ROOT)$(SLASH)include
CFLAGS = $(CFLAGS_OS) $(CFLAGS_DEBUG) $(INCLUDES) \
              -DSOLA NOLINES -D$(DB2EDITION) -D$(TPCC SPTYPE)
UTIL_OBJ_DBG =
              tpccdbg$(OBJEXT)
UTIL OBJ GEN =
              tpccmisc$(OBJEXT)
UTIL_OBJ_DB2 =
              tpccctx$(OBJEXT)
$(UTIL OBJ DBG) $(UTIL OBJ GEN) connect $(UTIL OBJ DB2)
disconnect
dbgen:
       S(UTIL OBJ GEN)
```

```
clean:
     - $(ERASE) *$(OBJEXT) *.bnd *.msg tpccctx.c
. ......
- db2 connect to $(TPCC_DBNAME)
disconnect:
    - db2 connect reset
    - db2 terminate
.SUFFIXES: $(OBJEXT) .c .sqc
.sac.c:
    @echo "Prepping $*.sqc
    db2 prep $*.sqc $(PRP_OPTS)
    db2 grant execute on package TPCCCTX to public
tpccdbq$(OBJEXT):
         tpccdbq.c
tpccctx$(OBJEXT):
         tpccctx.c
tpccmisc$(OBJEXT): tpccmisc.c
# Headers
tpccdbq.c:
         $(TPCC_ROOT)/include/db2tpcc.h
```

9.2.3. Src.Common/tpccdbg.c

```
** Licensed Materials - Property of IBM
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***/
 * tccdbg.c - Debugging Routines
#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <ctype.h>
#include <time.h>
#include "sqlca.h'
#include sqrca.n
#include "sql.h"
#include "db2tpcc.h"
#include "tpccdbg.h"
#define DEBUG_FILENAME_SZ 128
#define DEBUG PATH SIZE 128
void
          del print();
         new_print();
void
biov
          ord_print();
void
         pay print();
          stk_print();
void
void current_tmstmp(char *buf);
static int debugInit = 0;
static char debugPath[DEBUG_PATH_SIZE] = "";
         InitializeDebug
void InitializeDebug(void) {
   if (debugInit == 0) {
      char *p = getenv("TPCC_DEBUGDIR");
      if (p) {
         strncpy(debugPath, p, DEBUG_PATH_SIZE);
      } else {
        strcpy(debugPath, "C:\\temp");
      strcat(debugPath, "\\");
   debugInit = 1;
        salerror
```

```
void sqlerror(int tranType, char *msg, char *file, int line, SQL_STRUCTURE
sqlca *psqlca)
   FILE *err_fp = NULL;
char err_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   char tranName[16];
   int j,k;
   char timeStamp[27];
   char errStr[512] = "";
   InitializeDebug();
   strncpy(err_fn, debugPath, DEBUG_PATH_SIZE);
current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   switch(tranType)
       case NEWORD_SQL:
           // sprintf(err_fn, "%d.err.out", getpid());
           strcat(err_fn, "new.err.out");
           strcpv(tranName, "NEW_ORDER");
       case DELIVERY SQL:
           // sprintf(err_fn, "%d.err.out", getpid());
          strcat(err_fn, "del.err.out");
strcpy(tranName, "DELIVERY");
          break;
      case PAYMENT_SQL:
   // sprintf(err_fn, "%d.err.out", getpid());
   strcat(err_fn, "pay.err.out");
   strcpy(tranName, "PAYMENT");
       case ORDSTAT_SQL:
          // sprintf(err_fn, "%d.err.out", getpid());
strcat(err_fn, "ord.err.out");
          strcpy(tranName, "ORDER_STAT");
          break;
      case STOCKLEV_SQL:
   //sprintf(err_fn, "%d.err.out", getpid());
   strcat(err_fn, "stk.err.out");
   strcpy(tranName, "STOCK_LVL");
          strcat(err_fn, "cli.err.out");
strcpy(tranName, "CLIENT");
       default:
          return;
   /* Generate Formatted Error Message */
   sglaintp(errStr, 512, 78, psglca);
   if ((err fp = fopen(err fn, "a+")) == NULL)
       return;
   fprintf(err fp, "-----\n");
   fprintf(err_fp, "%s", errStr);
fprintf(err fp, "------\n");
   if (psqlca->sqlerrmc[0] != ' ' || psqlca->sqlerrmc[1] != ' ')
       fprintf(err_fp, "slerrmc: ");
       for(j = 0; j < 5; j++)
          for(k = 0; k < 16; k++) {
              int pos = j * 16 + k;
if (pos < 70) fprintf(err_fp, "%02x ", psqlca->sqlerrmc[pos]);
              else fprintf(err_fp, "
          fprintf(err_fp," |");
for(k = 0; k < 16; k++) {
  int pos = j * 16 + k;
  char c = ' ';</pre>
              if (pos < 70) {
                    = psqlca->sqlerrmc[pos];
                  if (!isprint(c)) c =
              fprintf(err fp."%c". c);
           fprintf(err_fp,"|\n");
          if (j < 4) fprintf(err_fp,"
                                                         ");
   fprintf(err_fp, "sqlerrp: ");
for(j = 0; j < 8; j++)
  fprintf(err_fp, "%c", psqlca->sqlerrp[j]);
```

```
fprintf(err_fp, "sqlerrd: ");
   for(j = 0; j < 6; j++)
  fprintf(err_fp, " %d", psqlca->sqlerrd[j]);
   fprintf(err_fp,"\n");
   if (psqlca->sqlwarn[0] != ' ')
      fprintf(err_fp, "sqlwarn: ");
for(j = 0; j < 8; j++)
   fprintf(err_fp, "%c ", psqlca->sqlwarn[j]);
fprintf(err_fp, "\n");
   fprintf(err_fp, "\n");
   fclose(err_fp);
/* del debug
void del_debug (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery,
                   char *msg)
   char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebug();
   strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "del.debug.out");
del_print(delivery_ptr, in_delivery, debug_fn, msg);
/* del_print
char *msg)
   FILE *debug_fp;
   char timeStamp[27];
   int
          i;
   current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   if ((debug fp = fopen(filename, "a+")) == NULL)
      return;
   fprintf(debug fp, "Delivery debug information follows %s (%s)\n",
fprintf(debug fp,"\n===========\n");
    \begin{split} & \texttt{fprintf(debug\_fp,"in\_delivery\_struct } \\ & \texttt{fprintf(debug\_fp,"\ts_W_ID} & = \$d \ (\$X) \backslash n", \\ & & \texttt{in\_delivery->s\_W\_ID, in\_delivery->s\_W\_ID);} \end{split} 
   fprintf(debug_fp,"out_delivery_struct {\n");
   fprintf(debug_fp,"\tdeadlocks
                                            = %d (%X)\n",
            delivery_ptr->deadlocks,delivery_ptr->deadlocks);
   for (j = 0; j < 10; j++) {
   fprintf(debug_fp,"\t\ts_O_ID[%d]</pre>
                                                       = %d\n",
                j, delivery_ptr->s_0_ID[j]);
   fprintf(debug_fp,"\t}\n}\n\n");
   fclose(debug_fp);
/
/* new_debug
void new_debug (struct out_neword_struct *neword_ptr,
                  struct in_neword_struct *in_neword,
                  char *msq)
   char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebug();
   strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "new.debug.out");
new_print(neword_ptr, in_neword, debug_fn, msg);
/* new_print
void new_print (struct out_neword_struct *neword_ptr,
                  struct in_neword struct *in neword.
```

fprintf(err_fp,"\n");

```
char *msq)
    FILE *debug_fp;
    char timeStamp[27];
            j, items
     current_tmstmp(&timeStamp[0]);
    timeStamp[19] = (char)NULL;
    if ((debug_fp = fopen(filename, "a+")) == NULL)
    fprintf(debug_fp,"New order debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug fp."\n==============\n");
    fprintf(debug fp, "in neword struct {\n");
    fprintf(debug_fp, "\ts_C_ID
                                                      = %d (%X)\n",
    fprintf(debug_tp,"\ts_C_ID = %d (%X)\n'
in_neword->s_C_ID, in_neword->s_C_ID);
fprintf(debug_fp,"\ts_W_ID = %d (%X)\n'
in_neword->s_W_ID, in_neword->s_W_ID);
fprintf(debug_fp,"\ts_D_ID = %d (%X)\n'
                                                       = %d (%X)\n"
    initit(debug_fp, vs_D_ID in_neword->s_D_ID);
fprintf(debug_fp, vts_O_OL_CNT = %d (%X)\n",
    in_neword->s_O_OL_CNT, in_neword->s_O_OL_CNT);
fprintf(debug_fp, vts_all_local = %d (%X)\n",
fprintf(debug_fp,"\titems {\n");
    items = in_neword->s_O_OL_CNT;
for (j=0; j<items; j++) {
   if(j != 0)</pre>
fprintf(debug_fp,"\n");
fprintf(debug_fp,"\t\ts_OL_I_ID[%d] = %d (%X)\n'
j, in_neword->in_item[j].s_OL_I_ID, in_neword-
>in_item[j].s_OL_I_ID);
                                                                       = %d (%X)\n",
         fprintf(debug_fp,"\t\ts_OL_SUPPLY_W_ID[%d] = %d (%X)\n",
j, in_neword->in_item[j].s_OL_SUPPLY_W_ID, in_neword-
>in_item[j].s_OL_SUPPLY_W_ID);
        fprintf(debug_fp,"\t\ts_OL_QUANTITY[%d] = %d (%X)\n",
    j, in_neword->in_item[j].s_OL_QUANTITY, in_neword-
>in_item[j].s_OL_QUANTITY);
     fprintf(debug_fp,"\t}\n}\n\n");
    = `%s\n".
    fprintf(debug_fp,"\ts_C_CREDIT
    neword ptr->s C CREDIT);
    = %04.4f \n",
                                                       = %04.4f \n'',
    neword_ptr->s_D_TAX);
fprintf(debug_fp,"\ts_C_DISCOUNT
                                                      = %04.4f \n",
    fprintf(debug_fp,"\ts_C_DISCOUNT = %04.4f \n",
    neword_ptr->s_C_DISCOUNT);
fprintf(debug_fp,"\ts_O_ID = %d (%X)\n",
    neword_ptr->s_O_ID, neword_ptr->s_O_ID);
fprintf(debug_fp,"\ts_O_OL_CNT = %d (%X)\n",
    neword_ptr->s_O_OL_CNT, neword_ptr->s_O_OL_CNT);
fprintf(debug_fp,"\ts_O_ENTRY_D = %s \n",
    neword_ptr->s_O_ENTRY_D_time);
formitf(debug_fp,"\ts_O_ENTRY_D_time);
    fprintf(debug_fp,"\ts\_total\_amount = %.2f \n",
    neword_ptr->s_total_amount);
fprintf(debug_fp,"\ts_transtatus =
                                                       = %d (%X)\n",
    neword_ptr->s_transtatus, neword_ptr->s_transtatus);
fprintf(debug_fp,"\tdeadlocks = %d (%X)\n",
                neword_ptr->deadlocks, neword_ptr->deadlocks);
// fprintf(debug_fp,"\ts_W_ID
                                                       = d (X) n
fprintf(debug_fp,"\titems {\n");
items = neword_ptr->s_O_OL_CNT;
for (j=0; j<items; j++) {</pre>
         if(j != 0)
             fprintf(debug_fp,"\n");
         fprintf(debug_fp, "\t\ts_I_NAME[%d]
        j, neword_ptr->item[j].s_I_NAME);
fprintf(debug_fp,"\t\ts_I_PRICE[%d] = %.2f \n",
    j, neword_ptr->item[j].s_I_PRICE);
fprintf(debug_fp,"\t\ts_OL_AMOUNT[%d] = %.2f \n",
         j, neword_ptr->item[j].s_QL_MOUNT);
fprintf(debug_fp,"\t\ts_S_QUANTITY[%d] = %d (%X)\n",
    j, neword_ptr->item[j].s_S_QUANTITY, neword_ptr-
>item[j].s_S_QUANTITY);
         fprintf(debug_fp,"\t\ts_brand_generic[%d] = %c\n",
                    j, neword_ptr->item[j].s_brand_generic);
```

char *filename.

```
fprintf(debug_fp,"\t}\n}\n\n");
   fclose(debug_fp);
/* ord_debug
,
void ord_debug (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat,
                  char *msq)
   char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
   InitializeDebug();
   strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "ord.debug.out");
   ord_print(ordstat_ptr, in_ordstat, debug_fn, msg);
/* ord_print
void ord_print (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat,
                  char *filename,
                  char *msg)
   FILE *debug_fp;
   char timeStamp[27];
   current_tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL;
   if ((debug_fp = fopen(filename, "a+")) == NULL)
      return;
   fprintf(debug\_fp,"Order\ status\ debug\ information\ follows\ \$s\ (\$s)\n",
timeStamp, msq);
fprintf(debug_fp,"\n=======\n");
    \begin{array}{lll} & & \text{fprintf(debug\_fp,"in\_ordstat\_struct } \{\n"); \\ & \text{fprintf(debug\_fp,"} \setminus \text{ts\_W\_ID} & = \&d (\&X) \setminus n", \\ & & \text{in\_ordstat->s\_W\_ID, in\_ordstat->s\_W\_ID);} \\ & \text{fprintf(debug\_fp,"} \setminus \text{ts\_D\_ID} & = \&d (\&X) \setminus n", \\ \end{array} 
            in_ordstat->s_D_ID, in_ordstat->s_D_ID);
   fprintf(debug_fp,"\ts_C_ID = %d (%X)\n"
    in_ordstat->s_C_ID, in_ordstat->s_C_ID)
   fprintf(debug_fp,"\ts_C_LAST
    in_ordstat->s_C_LAST);
                                           = %s\n"
   fprintf(debug_fp,"}\n\n");
   fprintf(debug_fp,"out_ordstat_struct {\n");
   = %s\n"
   fprintf(debug_fp,"\ts_C_MIDDLE
   ordstat_ptr->s_C_MIDDLE);
fprintf(debug_fp,"\ts_C_LAST
ordstat_ptr->s_C_LAST);
fprintf(debug_fp,"\ts_C_BALANCE
                                            = %s\n",
   ordstat_ptr->s_C_BALANCE);
fprintf(debug_fp,"\ts_0_ID
                                            = %d (%X)\n"
   fprintf(debug_fp, "\ts\_transtatus = %d (%X)\n",
   \label{linear_ptr-s_transtatus, ordstat_ptr->s_transtatus);} $$fprintf(debug_fp,"\tdeadlocks = %d (%X)\n",
            ordstat_ptr->deadlocks, ordstat_ptr->deadlocks);
   fprintf(debug\_fp,"\titems {\n");}
   items = ordstat_ptr->s_ol_cnt;
for (j = 0; j < items; j++) {</pre>
      if(i != 0)
      = %d (%X)\n",
>item[il.s OL T TD);
      fprintf(debug_fp,"\t\ts_OL_QUANTITY[%d] = %d (%X)\n",
j, ordstat_ptr->item[j].s_OL_QUANTITY, ordstat_ptr-
>item[j].s_OL_QUANTITY);
      fprintf(debug_fp,"\t\ts_OL_AMOUNT[%d] = %.2f\n"
    j, ordstat_ptr->item[j].s_OL_AMOUNT);
fprintf(debug_fp,"\t\ts_OL_DELIVERY_D[%d] = %s \n",
                j,ordstat_ptr->item[j].s_OL_DELIVERY_D_time);
   fprintf(debug_fp,"\t}\n\\n");
```

```
fclose(debug_fp);
void pay_debug (struct out_payment_struct *payment_ptr,
                 struct in_payment_struct *in_payment, char *msg)
   char debug fn[DEBUG PATH SIZE + DEBUG FILENAME SZ];
   InitializeDebug();
   strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "pay.debug.out");
pay_print(payment_ptr, in_payment, debug_fn, msg);
/* pay_print
char *msg)
   FILE *debug_fp;
   char timeStamp[27];
   current tmstmp(&timeStamp[0]);
   timeStamp[19] = (char)NULL
   if ((debug_fp = fopen(filename, "a+")) == NULL)
      return;
   fprintf(debug_fp, "Payment debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug fp,"\n============\n");
   = %.2f \n",
   in_payment->s_H_AMOUNT);
fprintf(debug_fp,"\ts_C_ID = %d (%X)\n",
    in_payment->s_C_ID, in_payment->s_C_ID);
   fprintf(debug_fp,"\ts_D_ID
                                         = %d (%X)\n"
           in_payment->s_D_ID, in_payment->s_D_ID);
   fprintf(debug_fp,"\ts_C_D_ID
                                         = %d (%X)\n"
            in_payment->s_C_D_ID, in_payment->s_C_D_ID);
   fprintf(debug_fp,"\ts_C_W_ID
           in_payment->s_C_W_ID, in_payment->s_C_W_ID);
   fprintf(debug_fp,"\ts_C_LAST
in_payment->s_C_LAST);
fprintf(debug_fp,"\n\n\n");
                                         = %s\n",
   payment_ptr->s_C_CREDIT_LIM);
fprintf(debug_fp,"\ts_C_DISCOUNT =
                                         = %04.4f\n",
   payment_ptr->s_C_DISCOUNT);
fprintf(debug_fp,"\ts_C_BALANCE =
payment_ptr->s_C_BALANCE);
   = %s\n"
                                         = %s\n",
   fprintf(debug_fp,"\ts_W_STREET_2
   payment_ptr->s_W_STREET_2);
fprintf(debug_fp,"\ts_W_CITY
                                         = %s\n",
   payment_ptr->s_W_CITY);
fprintf(debug_fp,"\ts_W_STATE
                                          = %s\n",
   payment_ptr->s_W_STATE);
fprintf(debug_fp,"\ts_W_ZIP
                                         = %s\n",
           payment_ptr->s_W_ZIP);
   fprintf(debug_fp,"\ts_D_STREET_1 =
    payment_ptr->s_D_STREET_1);
                                         = %s\n",
   fprintf(debug_fp,"\ts_D_STREET_2
          payment_ptr->s_D_STREET_2);
                                          = %s\n".
   = %s\n",
   fprintf(debug_fp,"\ts_D_STATE
                                          = %s\n",
           payment_ptr->s_D_STATE);
   fprintf(debug_fp, "\ts_D_ZIP
                                          = %s\n",
           payment_ptr->s_D_ZIP);
   fprintf(debug_fp,"\ts_C_FIRST
                                          = %s\n",
   payment_ptr->s_C_FIRST);
fprintf(debug_fp,"\ts_C_MIDDLE
                                         = %s\n",
   payment_ptr->s_C_MIDDLE);
fprintf(debug_fp,"\ts_C_LAST
                                          = %s\n".
           payment_ptr->s_C_LAST);
   fprintf(debug_fp, "\ts_C_STREET_1
    payment_ptr->s_C_STREET_1);
                                         = %s\n",
   = %s\n",
   fprintf(debug_fp,"\ts_C_CITY
                                          = %s\n",
   payment_ptr->s_C_CITY);
fprintf(debug_fp,"\ts_C_STATE
   payment_ptr->s_C_STATE);
                                          = %s\n",
```

```
fprintf(debug_fp,"\ts_C_ZIP
                                                                                                = %s\n",
      payment_ptr->s_C_ZIP);
fprintf(debug_fp,"\ts_C_PHONE
                                                                                                = %s\n",
      payment_ptr->s_C_PHONE);
fprintf(debug_fp,"\ts_C_SINCE
                                                                                                = %s \n",
                           payment_ptr->s_C_SINCE_time);
       fprintf(debug_fp, "\ts_C_CREDIT
                                                                                                = %s\n",
                           payment_ptr->s_C_CREDIT);
      = %s\n",
       fprintf(debug_fp,"\ts_transtatus
                                                                                              = %d (%X)\n",
                           payment_ptr->s_transtatus,payment_ptr->s_transtatus);
       fprintf(debug_fp,"\tdeadlocks
                                                                                                = %d (%X)\n"
      payment_ptr->deadlocks,payment_ptr->deadlocks);
fprintf(debug_fp,"\n\n");
fclose(debug_fp);
/
/* stk_debug
void stk_debug (struct out_stocklev_struct *stocklev, struct in_stocklev_struct *in_stocklev,
                                       char *msg)
      char debug_fn[DEBUG_PATH_SIZE + DEBUG_FILENAME_SZ];
       InitializeDebug();
      strncpy(debug_fn, debugPath, DEBUG_PATH_SIZE);
strcat(debug_fn, "stk.debug.out");
       stk_print(stocklev, in_stocklev, debug_fn, msg);
/* stk_print
void stk_print (struct out_stocklev_struct *stocklev,
                                      struct in_stocklev_struct *in_stocklev,
char *filename,
                                      char *msg)
      FILE *debug_fp;
       char timeStamp[27];
       current_tmstmp(&timeStamp[0]);
       timeStamp[19] = (char)NULL;
       if ((debug_fp = fopen(filename, "a+")) == NULL)
      fprintf(debug_fp, "Stock level debug information follows %s (%s)\n",
timeStamp, msg);
fprintf(debug fp,"\n============\n");
       \begin{split} & \text{fprintf(debug\_fp,"in\_stocklev\_struct } \{ \n^* ); \\ & \text{fprintf(debug\_fp,"\sw.ID} &= \text{%d } (\text{%X}) \\ & \text{in\_stocklev->s\_W_ID, in\_stocklev->s\_W_ID)}; \\ & \text{fprintf(debug\_fp,"\sw.D_ID} &= \text{%d } (\text{%X}) \\ & \text{n}^* , \end{split} 
      \begin{split} & fprintf(debug\_fp, "\ts\_D\_ID &= \displayline (\displayline \displayline \displ
                           in_stocklev->s_threshold, in_stocklev->s_threshold);
       fprintf(debug\_fp,"\,\big\}\n\n"\,)\,;
      stocklev->s_low_stock, stocklev->s_low_stock);
       fprintf(debug\_fp,"] \ \ \ \ \ \ \ );
       fclose(debug fp);
void current_tmstmp(char *buf)
    time_t t = time(NULL);
    strncpy(buf,ctime(&t),19);
```

9.2.4. Src.Common/tpccmisc.c

```
#include <windows.h>
#define RAND A 16807
#define RAND M 2147483647
#define RAND_M1 2147483646
#define RAND_MD 2147483647.0
#define RAND_Q 127773
#define RAND R 2836
static int seed = 1;
static int seedflag = 0;
void srandom(int);
int random(void);
double current_time_ms(void);
double current_time(void);
void srandom (int initial seed)
 seed = initial_seed;
 int random (void)
 int hi;
 int test;
 hi = seed / RAND_Q;
  lo = seed % RAND_Q;
 test = RAND_A * lo - RAND R * hi;
 if (test > 0) seed = test;
else seed = test + RAND_M;
 return (seed);
/* Current time in SECONDS, precision SECONDS */
double current_time(void)
    truncate fractional seconds -> seconds */
 return (double)((int)(current_time_ms()));
/* Current time in SECONDS, precision MILLISECONDS */
double current_time_ms(void)
  /* GetCurrentTime() returns ms */
  /* convert to fractional seconds */
 return (GetCurrentTime() / 1000);
```

9.2.5. Src.Srv/Makefile

```
## Licensed Materials - Property of IBM
## (C) COPYRIGHT International Business Machines Corp. 1996, 2010
## All Rights Reserved.
## US Government Users Restricted Rights - Use, duplication or
 disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
####
# Makefile - Makefile for Src.Srv
!include $(TPCC ROOT)/Makefile.config
 # Preprocessor, Compiler and Linker Flags
PRP OPTS =
            PACKAGE
            TSOLATION RR \
            OUERYOPT 7
            EXPLATN ALL \
            MESSAGES $*.prep.msg
INCLUDES =
           -I$(TPCC SOLLIB)$(SLASH)include -
I$(TPCC_ROOT)$(SLASH)include
CFLAGS = $(CFLAGS_OS) $(INCLUDES) $(CFLAGS_DEBUG) \
            -D$(DB2EDITION)
            -DSOLA NOLINES -DLINT ARGS
LDFLAGS = $(LDFLAGS STORP) $(LDFLAGS LIB)
 # File Collections
STORED_PROCS =
            $(TPCC_ROOT)/Src.Common/tpccmisc$(OBJEXT) \
UTIL OBJ =
```

```
$(TPCC_ROOT)/Src.Common/tpccdbg$(OBJEXT)
              rpctpcc$(SHLIBEXT)
. ......
all:
       connect explain catalog $(DLL) install disconnect
clean:
       connect uncatalog unexplain disconnect
       - $(ERASE) $(TPCC_SPDIR)$(SLASH)rpctpcc$(SHLIBEXT)
- $(ERASE) *.bnd *.msg *.out *$(OBJEXT) $(DLL) tpcc_all_sql.c
# Helper Targets
catalog: uncatalog
       perl $(TPCC_ROOT)$(SLASH)utils$(SLASH)genproc.pl
$(STORED PROCS)
       - db2 -tvf cat-proc.ddl +o -z cat-proc.out
       - db2 -td% -vf cat-func.ddl +o -z cat-func.out
uncatalog:
       - perl $(TPCC ROOT)$(SLASH)utils$(SLASH)genproc.pl
$(STORED_PROCS)
       - db2 -td% -vf uncat-func.ddl +o -z uncat-func.out
       - db2 -tvf uncat-proc.ddl +o -z uncat-proc.out
explain:
       - db2 "call sysproc.sysinstallobjects('EXPLAIN','C','',CURRENT
SCHEMA)"
unexplain:
       - db2 "call sysproc.sysinstallobjects('EXPLAIN','D','',CURRENT
SCHEMA)"
connect:
       - db2 connect to $(TPCC DBNAME)
disconnect:
       - db2 connect reset
       - db2 terminate
# Install Targets
install: $(DLL)
       - mkdir $(TPCC_SPDIR)
$(COPY) $(DLL) $(TPCC_SPDIR)
.SUFFIXES: $(OBJEXT) .c .sqc
tpcc all sql.c:
       @echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS)
       db2 grant execute on package TPCC ALL to public
tpcc_all_sql$(OBJEXT):
       $(CC) -c tpcc_all_sql.c $(CFLAGS) -D$(TPCC_SPTYPE)
$(CFLAGS_OUT)$@
$(DLL): $(UTIL_OBJ) tpcc_all_sql$(OBJEXT)
       $(LD_STORP) $(LDFLAGS) $(UTIL_OBJ) tpcc_all_sql$(OBJEXT)
$(LDFLAGS_OUT)$@
# Executables (Stored Procedures)
$(DLL): $(UTIL OBJ) tpcc all sql$(OBJEXT)
# Source
tpcc_all_sql$(OBJEXT): tpcc_all_sql.c
# Headers
tpcc_all_sql.c:
             $(TPCC_ROOT)/include/db2tpcc.h
```

9.2.6. Src.Srv/cat-func.ddl

```
-- Licensed Materials - Property of IBM
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(C) COPYRIGHT International Business Machines Corp. 1996, 2010
-- All Rights Reserved.
--
US Government Users Restricted Rights - Use, duplication or
-- disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
```

```
- cat-func.ddl - Create table functions
-- DELIVERY
CREATE FUNCTION DEL( W_ID
                                        INTEGER
                     , D_ID
                                        SMALLITHT
                      , CARRIER_ID
                                        SMALLINT
RETURNS TABLE ( O ID INTEGER )
SPECIFIC DELIVERY
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
  DECLARE O ID INTEGER ;
  DECLARE C_ID
  DECLARE AMOUNT DECIMAL(12 2) ;
  /* Delete the order from new order table */
  SET VAR.O_ID = ( SELECT NO_O_ID
                      FROM OLD TABLE ( DELETE
                                          FROM ( SELECT NO_O_ID
                                                    FROM NEW ORDER
                                                   WHERE NO_W ID = DEL.W TD
                                                     AND NO_D_ID = DEL.D_ID
                                                   ORDER BY NO O ID ASC
                                                   FETCH FIRST 1 ROW ONLY
                                                ) AS NEW_ORDER
                                      ) AS D
  /* Update the order as delivered and retrieve the customer id */
  SET VAR.C ID = ( SELECT O C ID
                      FROM OLD TABLE ( UPDATE ORDERS
                                           SET O_CARRIER_ID = DEL.CARRIER_ID
                                         WHERE O W ID = DEL.W ID
                                           AND O_D_ID = DEL.D_ID
                                           AND O ID = VAR.O ID
                                      ) AS U
  SET VAR.AMOUNT = ( SELECT SUM( OL AMOUNT )
                        FROM OLD TABLE ( UPDATE ORDER LINE
                                             SET OL_DELIVERY_D = CURRENT
TIMESTAMP
                                           WHERE OL_W_ID = DEL.W_ID
AND OL_D_ID = DEL.D_ID
AND OL_O_ID = VAR.O_ID
                                         ) AS U
  /* Charge the customer */
  UPDATE CUSTOMER
         C_BALANCE = C_BALANCE + VAR.AMOUNT
, C_DELIVERY_CNT = C_DELIVERY_CNT + SMALLINT( 1 )
     SET C_BALANCE
   WHERE C W ID = DEL.W ID
     AND C_D_ID = DEL.D_ID
     AND C ID = VAR.C ID
  /* Return the order id to the caller (or NULL) */
  RETURN VALUES VAR.O ID ;
END
-- ORDER STATUS
                               W ID INTEGER
CREATE FUNCTION ORD C LAST(
                                D_ID SMALLINT
                              , C_LAST VARCHAR(16)
```

```
, O_CARRIER_ID SMALLINT
                                TIMESTAMP
                , O_ENTRY_D
                , C_BALANCE
, C_FIRST
                                DECIMAL(12.2)
                                 VARCHAR(16)
                  C_MIDDLE
                                CHAR(2)
                , C_ID
                                INTEGER
SPECIFIC ORD C LAST
READS SOL DATA NO EXTERNAL ACTION DETERMINISTIC LANGUAGE SOL
VAR: BEGIN ATOMIC
                         DECIMAL(12,2);
  DECLARE C BALANCE
  DECLARE C_FIRST
                         VARCHAR(16);
  DECLARE C_MIDDLE
                         CHAR(2);
  DECLARE C ID
                         INTEGER ;
  DECLARE O_ID
                         INTEGER;
  DECLARE O CARRIER ID SMALLINT;
  DECLARE O_ENTRY_D
                        TIMESTAMP;
  /* Retrieve the Customer information */
  SET ( C BALANCE, C FIRST, C MIDDLE, C ID )
    = ( SELECT C_BALANCE, C_FIRST, C_MIDDLE , C_ID
           FROM ( SELECT C_ID
                          , C BALANCE
                          , C_FIRST
                          , C_MIDDLE
                          , COUNT(*) OVER() AS COUNT
                          , ROWNUMBER() OVER (ORDER BY C_FIRST) AS NUM
                    FROM CUSTOMER
                   WHERE C_W_ID = ORD_C_LAST.W_ID
AND C_D_ID = ORD_C_LAST.D_ID
AND C_LAST = ORD_C_LAST.C_LAST
                ) AS V1
         WHERE NUM = (COUNT + BIGINT( 1 ) ) / BIGINT( 2 )
  SET ( O_ID , O_CARRIER_ID , O_ENTRY_D )
          ( SELECT O_ID , O_CARRIER_ID
                   , O_ENTRY_D
              FROM ORDERS
             WHERE O_W_ID = ORD_C_LAST.W_ID
AND O_D_ID = ORD_C_LAST.D_ID
AND O_C_ID = VAR.C_ID
             ORDER BY O ID DESC
             FETCH FIRST 1 ROW ONLY
         )
  RETURN VALUES ( VAR.O ID
                   , VAR.O_CARRIER_ID
                   , VAR.O_ENTRY_D
, VAR.C_BALANCE
                     VAR.C FIRST
                   , VAR.C_MIDDLE
                    , VAR.C_ID
END
CREATE FUNCTION ORD_C_ID( W_ID INTEGER
                         , C_ID INTEGER
                           , D_ID SMALLINT
RETURNS TABLE( O_ID
                                INTEGER
                , O_CARRIER_ID SMALLINT
                , O ENTRY D
                                TIMESTAMP
                , C_BALANCE
                                DECIMAL(12,2)
                , C_FIRST
                                VARCHAR(16)
                , C_MIDDLE
                                CHAR(2)
                  C_LAST
                                VARCHAR(16)
SPECIFIC ORD C ID
READS SQL DATA NO EXTERNAL ACTION DETERMINISTIC LANGUAGE SQL
VAR: BEGIN ATOMIC
  DECLARE C_BALANCE
                         DECIMAL(12,2);
  DECLARE C FIRST
                         VARCHAR(16);
  DECLARE C_MIDDLE
                         CHAR(2);
  DECLARE C_LAST
                         VARCHAR(16) ;
```

RETURNS TABLE(O_ID

```
DECLARE O_CARRIER_ID SMALLINT;
DECLARE O_ENTRY_D TIMESTAMP
   /* Retrieve the Customer information */
  SET ( C_BALANCE, C_FIRST, C_MIDDLE, C_LAST )
     = ( SELECT C_BALANCE, C_FIRST, C_MIDDLE, C_LAST
             FROM CUSTOMER
            WHERE C_ID = ORD_C_ID.C_ID
AND C_W_ID = ORD_C_ID.W_ID
AND C_D_ID = ORD_C_ID.D_ID
  SET (O ID, O CARRIER ID, O ENTRY D)
        ( SELECT O ID
                        , O_CARRIER_ID
                        , O_ENTRY_D
                 FROM ORDERS
                         WHERE O_W_ID = ORD_C_ID.W_ID

AND O_D_ID = ORD_C_ID.D_ID

AND O_C_ID = ORD_C_ID.C_ID
                ORDER BY O ID DESC
                FETCH FIRST 1 ROW ONLY
  RETURN VALUES ( VAR.O_ID
                        , VAR.O_CARRIER_ID
, VAR.O_ENTRY_D
                        , VAR.C_BALANCE
, VAR.C_FIRST
                        , VAR.C_MIDDLE
                           VAR.C LAST
END
-- PAYMENT
CREATE FUNCTION PAY C LAST( W ID INTEGER
                                    , D_ID SMALLINT
                                     , C_W_ID INTEGER
                                     , C D ID SMALLINT
                                     , C_LAST VARCHAR(16)
, H_AMOUNT DECIMAL(6,2)
                                     , BAD_CREDIT_PREFIX VARCHAR(28)
RETURNS TABLE( W_STREET_1 CHAR(20) , W_STREET_2 CHAR(20)
                    , W_CITY CHAR(20)
, W_STATE CHAR(2)
                       W_ZIP CHAR(9)
                      D_STREET_1 CHAR(20)
D_STREET_2 CHAR(20)
                      D CITY CHAR(20)
                     , D_STATE CHAR(2)
                     , D_ZIP CHAR(9)
                     , C_ID INTEGER
                    , C_ID INTEGER
, C_FIRST VARCHAR(16)
, C_MIDDLE CHAR(2)
, C_STREET_1 VARCHAR(20)
, C_STREET_2 VARCHAR(20)
, C_CITY VARCHAR(20)
                       C_STATE CHAR(2)
                       C ZIP CHAR(9)
                      C_PHONE CHAR(16)
C_SINCE TIMESTAMP
C_CREDIT CHAR(2)
                     , C_CREDIT_LIM DECIMAL(12,2)
, C_DISCOUNT REAL
                       C_BALANCE DECIMAL(12,2)
                     , C DATA CHAR(200)
                     , H_DATE TIMESTAMP
SPECIFIC PAY_C_LAST
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
  DECLARE W_NAME CHAR(10);
  DECLARE D_NAME CHAR(10);
  DECLARE W_STREET_1 CHAR(20);
DECLARE W_STREET_2 CHAR(20);
   DECLARE W_CITY CHAR(20);
  DECLARE W_STATE CHAR(2);
```

DECLARE O_ID

```
DECLARE D_STREET_1 CHAR(20);
  DECLARE D_STREET_2 CHAR(20);
DECLARE D_CITY CHAR(20);
  DECLARE
            D_STATE CHAR(2);
  DECLARE D ZIP CHAR(9);
  DECLARE C ID INTEGER ;
  DECLARE C_FIRST VARCHAR(16);
  DECLARE C_MIDDLE CHAR(2);
DECLARE C_STREET_1 VARCHAR(20);
DECLARE C_STREET_2 VARCHAR(20);
            C_CITY VARCHAR(20);
  DECLARE
            C_STATE CHAR(2);
C_ZIP CHAR(9);
  DECLARE
  DECLARE
           C_PHONE CHAR(16);
C_SINCE TIMESTAMP;
  DECLARE
  DECLARE
  DECLARE
            C_CREDIT CHAR(2);
  DECLARE
            C CREDIT LIM DECIMAL(12.2) ;
            C_DISCOUNT REAL ;
            C_BALANCE DECIMAL(12.2) ;
  DECLARE
  DECLARE C DATA CHAR(200) ;
  DECLARE H DATE TIMESTAMP ;
  /* Generate the current date and time for the payment date */
  SET H DATE = CURRENT TIMESTAMP ;
  /* Update District and retieve its data */
  SET ( D NAME, D STREET 1, D STREET 2, D CITY, D STATE, D ZIP)
    = ( SELECT D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
            FROM OLD TABLE ( UPDATE DISTRICT
                                   SET D_YTD = D_YTD + PAY_C_LAST.H_AMOUNT
                                 WHERE D_W_ID = PAY_C_LAST.W_ID
                                   AND D_ID = PAY_C_LAST.D_ID
  /* @twb01c: Reverted query text to version from July 2011 (3M) publish.
  /* Determine the C_ID */
  SET ( C_ID )
     = ( SELECT C_ID
           FROM ( SELECT C_ID
                          , COUNT(*) OVER() AS COUNT
                            , ROWNUMBER() OVER (ORDER BY C_FIRST) AS NUM
                      WHERE C_LAST = PAY_C_LAST.C_LAST
                       AND C_W_ID = PAY_C_LAST.C_W_ID
AND C_D_ID = PAY_C_LAST.C_D_ID
          WHERE NUM = (COUNT + BIGINT( 1 ) ) / BIGINT( 2 )
  /* Update the middle customer */
  SET ( C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2 , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM , C_DISCOUNT, C_BALANCE, C_DATA )
    = ( SELECT C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
                , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT,
C CREDIT LIM
                 , C_DISCOUNT, C_BALANCE , CASE WHEN C_CREDIT = 'BC' THEN SUBSTR(C_DATA, 1, 200)
ELSE NULL END AS C_DATA
           FROM NEW TABLE ( UPDATE CUSTOMER
                                  SET C BALANCE
                                                         = C BALANCE -
PAY_C_LAST.H_AMOUNT
                                       , C_YTD_PAYMENT = C_YTD_PAYMENT +
PAY_C_LAST.H_AMOUNT
                                       , C PAYMENT CNT = C PAYMENT CNT +
SMALLINT(1)
                                       , C_DATA = CASE WHEN C_CREDIT = 'BC'
                                                         THEN
                                                                  CHAR( C ID )
-- 11 bytes long
BAD CREDIT PREFIX
                            -- 28 bytes long
                                                              || SUBSTR( C DATA,
1, 461 ) -- 461 + 39 = 500
                                                         ELSE C_DATA
                                                   END
                                WHERE C_W_ID = PAY_C_LAST.C_W_ID
AND C_D_ID = PAY_C_LAST.C_D_ID
AND C_ID = VAR.C_ID
```

) AS II

DECLARE W ZIP CHAR(9) ;

```
/* Update the warehouse */
  SET ( W NAME, W STREET 1, W STREET 2, W CITY, W STATE, W ZIP )
    = ( SELECT W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
           FROM OLD TABLE ( UPDATE WAREHOUSE
                                  SET W YTD = W YTD + PAY C LAST.H AMOUNT
                                WHERE W_ID = PAY_C_LAST.W_ID
                             ) AS U
  /* Insert into history */
     INTO HISTORY ( H_C_ID, H_C_D_ID, H_C_W_ID, H_D_ID, H_W_ID, H_DATA,
H_DATE, H_AMOUNT)
     VALUES (
                  VAR.C_ID
                , PAY_C_LAST.C_D_ID
, PAY_C_LAST.C_W_ID
                , PAY_C_LAST.D_ID
, PAY_C_LAST.W_ID
                , VAR.W_NAME || CHAR( ' ', 4 ) || VAR.D_NAME
                , VAR.H_DATE
                , PAY_C_LAST.H_AMOUNT
  /* Done - return the collected data */
  RETURN VALUES ( W STREET 1, W STREET 2, W CITY, W STATE, W ZIP
                     D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
, C_ID, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
, C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT,
C_CREDIT_LIM
                     , C_DISCOUNT, C_BALANCE, C_DATA, H_DATE
  ;
END
CREATE FUNCTION PAY_C_ID( W_ID INTEGER
                        , D_ID SMALLINT
                        , C_W_ID INTEGER , C_D_ID SMALLINT
                        , C_ID INTEGER
                        , H AMOUNT DECIMAL(6,2)
                        , BAD_CREDIT_PREFIX VARCHAR(34)
RETURNS TABLE( W_STREET_1 CHAR(20) , W_STREET_2 CHAR(20)
                    W CITY CHAR(20)
                    W_STATE CHAR(2)
                    W_ZIP CHAR(9)
                    D_STREET_1 CHAR(20)
D_STREET_2 CHAR(20)
                    D CITY CHAR(20)
                    D_STATE CHAR(2)
                    D_ZIP CHAR(9)
                  , C_LAST VARCHAR(16)
                  , C_FIRST VARCHAR(16)
, C_MIDDLE CHAR(2)
                    C_STREET_1 VARCHAR(20)
C STREET 2 VARCHAR(20)
                    C_CITY VARCHAR(20)
                    C_STATE CHAR(2)
C_ZIP CHAR(9)
                    C_PHONE CHAR(16)
C_SINCE TIMESTAMP
                    C_CREDIT CHAR(2)
                  , C_CREDIT_LIM DECIMAL(12,2), C_DISCOUNT REAL
                    C_BALANCE DECIMAL(12,2)
                    C DATA CHAR(200)
                  , H_DATE TIMESTAMP
SPECIFIC PAY C ID
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
  DECLARE W NAME CHAR(10) ;
  DECLARE D_NAME CHAR(10) ;
  DECLARE W_STREET_1 CHAR(20);
  DECLARE W_STREET_2 CHAR(20);
DECLARE W_CITY CHAR(20);
             W_STATE CHAR(2)
  DECLARE W ZIP CHAR(9) ;
```

DECLARE D STREET 1 CHAR(20);

```
DECLARE D_CITY CHAR(20);
DECLARE D_STATE CHAR(2);
  DECLARE D ZIP CHAR(9)
  DECLARE C LAST VARCHAR(16);
  DECLARE C_FIRST VARCHAR(16) ;
  DECLARE C_MIDDLE CHAR(2);
DECLARE C_STREET_1 VARCHAR(20);
DECLARE C_STREET_2 VARCHAR(20);
  DECLARE
            C CITY VARCHAR(20);
  DECLARE
            C_STATE CHAR(2);
  DECLARE
            C ZIP CHAR(9);
            C_PHONE CHAR(16);
  DECLARE
           C_SINCE TIMESTAMP ;
C_CREDIT CHAR(2) ;
  DECLARE
  DECLARE
  DECLARE
            C_CREDIT_LIM DECIMAL(12,2) ;
           C DISCOUNT REAL ;
  DECLARE
  DECLARE
           C_BALANCE DECIMAL(12,2);
  DECLARE
            C DATA CHAR(200);
  DECLARE H_DATE TIMESTAMP;
  /* Generate the current date and time for the payment date */ SET H_DATE = CURRENT\ TIMESTAMP;
  /* Update District and retieve its data */
  SET ( D_NAME, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP )
    = ( SELECT D NAME, D STREET 1, D STREET 2, D CITY, D STATE, D ZIP
           FROM OLD TABLE ( UPDATE DISTRICT
                                  SET D YTD = D YTD + PAY C ID.H AMOUNT
                               WHERE D_W_ID = PAY_C_ID.W_ID
AND D_ID = PAY_C_ID.D_ID
                            ) AS II
  /* Update the customer matching C_ID */
  SET ( C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2 , C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT, C_CREDIT_LIM , C_DISCOUNT, C_BALANCE, C_DATA )
    C CREDIT LIM
                , C_DISCOUNT, C_BALANCE
                  CASE WHEN C_CREDIT = 'BC' THEN SUBSTR(C_DATA, 1, 200)
ELSE NULL END AS C_DATA
          FROM NEW TABLE ( HPDATE CHSTOMER
                                SET C_BALANCE = C_BALANCE -
PAY C ID.H AMOUNT
                                    , C YTD PAYMENT = C YTD PAYMENT +
PAY C ID.H AMOUNT
                                     , C_PAYMENT_CNT = C_PAYMENT_CNT +
SMALLINT(1)
                                     , C_DATA = CASE WHEN C_CREDIT = 'BC'
                                                      THEN
BAD_CREDIT_PREFIX
                           -- 34 bytes long
                                                           || SUBSTR( C_DATA,
1, 466 ) -- 466 + 34 = 500 bytes
                                                      ELSE C_DATA
                              WHERE C_W_ID = PAY_C_ID.C_W_ID
AND C_D_ID = PAY_C_ID.C_D_ID
                                 AND C_ID = PAY_C_ID.C_ID
                           ) AS U
  /* Update the warehouse */
  SET ( W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP )
   = ( SELECT W_NAME, W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
          FROM OLD TABLE ( UPDATE WAREHOUSE
                               SET W_YTD = W_YTD + PAY_C_ID.H_AMOUNT
                             WHERE W ID = PAY C ID.W ID
                          ) AS U
  /* Insert into history */
    INTO HISTORY ( H C ID, H C D ID, H C W ID, H D ID, H W ID, H DATA,
H_DATE, H_AMOUNT )
    VALUES ( PAY_C_ID.C_ID
              , PAY_C_ID.C_D_ID
```

DECLARE D STREET 2 CHAR(20);

```
, PAY_C_ID.D_ID
, PAY_C_ID.W_ID
                 \label{eq:var.w_name} \mbox{VAR.W_NAME} \ | \ | \ \mbox{CHAR( ' ' , 4 )} \ | \ | \ \mbox{VAR.D_NAME}
                . VAR.H DATE
               , PAY_C_ID.H_AMOUNT
  /* Done - return the collected data */
 RETURN VALUES ( W_STREET_1, W_STREET_2, W_CITY, W_STATE, W_ZIP
, D_STREET_1, D_STREET_2, D_CITY, D_STATE, D_ZIP
, C_LAST, C_FIRST, C_MIDDLE, C_STREET_1, C_STREET_2
, C_CITY, C_STATE, C_ZIP, C_PHONE, C_SINCE, C_CREDIT,
C CREDIT LIM
                    , C_DISCOUNT, C_BALANCE, C_DATA, H_DATE
  ;
END
-- NEW ORDER
CREATE FUNCTION NEW_OL_ALL( I_ID
                                               TNT
                                               SMALLINT
                                , I_QTY
                                   W TD
                                               TNT
                                 , SUPP W ID INT
                                              SMALLINT
                                  D ID
RETURNS TABLE( I_PRICE
                                    DECIMAL(5,2)
                 , I NAME
                                    CHAR (24)
                                    VARCHAR (50)
                 , I_DATA
                                    CHAR(24)
                 , OL_DIST_INFO
                                    VARCHAR (50)
                  , S DATA
                 , S_QUANTITY
                                    SMALLINT
SPECIFIC NEW_OL_ALL
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
  DECLARE I_PRICE
                            DECIMAL(5,2);
  DECLARE I_NAME
DECLARE I_DATA
                            CHAR (24)
                            VARCHAR(50) ;
  DECLARE OL_DIST_INFO CHAR(24)
                            VARCHAR(50) ;
  DECLARE S DATA
  DECLARE S_QUANTITY
                            SMALLINT
  SET ( I_PRICE , I_NAME , I_DATA )
     = ( SELECT
                    T PRICE
                   , I_NAME
                   , I_DATA
            FROM ITEM
           WHERE ITEM.I_ID = NEW_OL_ALL.I_ID
    SET ( OL_DIST_INFO , S_DATA , S_QUANTITY )
       = ( SELECT OL DIST INFO
                   , S_DATA
                   , S_QUANTITY
             FROM NEW TABLE ( UPDATE STOCK
                                    INCLUDE ( OL DIST INFO CHAR( 24 ) )
                                        SET S OUANTITY = CASE WHEN S OUANTITY -
NEW OL ALL.I OTY >= 10
                                                                  THEN S OUANTITY -
NEW_OL_ALL.I_QTY
                                                                  ELSE S_QUANTITY -
NEW OL ALL.I OTY + 91
                                                             כואים
                                                             , S_ORDER_CNT =
S ORDER CNT + SMALLINT( 1 )
                                                             , S_YTD = S_YTD +
NEW OL ALL.I OTY
                                                             , S REMOTE CNT = CASE
WHEN NEW_OL_ALL.SUPP_W_ID = NEW_OL_ALL.W_ID
THEN S_REMOTE_CNT
ELSE S REMOTE CNT + SMALLINT( 1 )
                                                                                 END
                                                            , OL_DIST_INFO = CASE
```

D ID WHEN SMALLINT(1) THEN S DIST 01

```
WHEN SMALLINT( 2 ) THEN S_DIST_02
WHEN SMALLINT( 3 ) THEN S DIST 03
WHEN SMALLINT( 4 ) THEN S_DIST_04
WHEN SMALLINT( 5 ) THEN S_DIST_05
WHEN SMALLINT( 6 ) THEN S DIST 06
WHEN SMALLINT( 7 ) THEN S DIST 07
WHEN SMALLINT( 8 ) THEN S DIST 08
WHEN SMALLINT( 9 ) THEN S_DIST_09
WHEN SMALLINT( 10 ) THEN S_DIST_10
                           WHERE S_I_ID = NEW_OL_ALL.I_ID

AND S_W_ID = NEW_OL_ALL.SUPP_W_ID

) AS U
                                                                     END
    RETURN VALUES( VAR. T PRICE
                   , VAR.I_NAME
                   , VAR.I_DATA
                   , VAR.OL_DIST_INFO
                    VAR.S DATA
                   , VAR.S_QUANTITY
    ;
END
CREATE FUNCTION NEW_OL_LOCAL( I_ID
                                          INT
                             , I_QTY
                                          SMALLINT
                              , W_ID
                                          INT
                              , O_ID
                                          INT
                              , D_ID
                                          SMALLINT
                               DECIMAL(5,2)
RETURNS TABLE( I PRICE
              , I_NAME
                               CHAR (24)
               , I DATA
                               VARCHAR (50)
               , OL_DIST_INFO
                               CHAR(24)
                S DATA
                               VARCHAR (50)
               , S_QUANTITY
                               SMALLINT
SPECIFIC NEW_OL_LOCAL
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SQL
VAR: BEGIN ATOMIC
                        DECIMAL(5,2) ;
  DECLARE I PRICE
  DECLARE I_NAME
                        CHAR(24)
                        VARCHAR(50);
  DECLARE I DATA
  DECLARE OL_DIST_INFO CHAR(24)
  DECLARE S_DATA
                        VARCHAR(50);
  DECLARE S_QUANTITY
                        SMALLINT
  SET ( I_PRICE , I_NAME , I_DATA )
      ( SELECT
                  I PRICE
                , I_NAME
                , I_DATA
           FROM ITEM
          WHERE ITEM.I_ID = NEW_OL_LOCAL.I_ID
    SET ( OL_DIST_INFO , S_DATA , S_QUANTITY )
      = ( SELECT OL_DIST_INFO
                 , S_DATA
                 , S_QUANTITY
            FROM NEW TABLE (
                               UPDATE STOCK
                               INCLUDE ( OL DIST INFO CHAR( 24 ) )
                                   SET S OUANTITY = CASE WHEN S OUANTITY -
NEW OL LOCAL.I OTY >= 10
                                                         THEN S_QUANTITY -
NEW OL LOCAL.I OTY
                                                         ELSE S_QUANTITY -
NEW OIL LOCALL TOTY + 91
                                                     , S_ORDER_CNT =
S_ORDER_CNT + SMALLINT( 1 )
                                                     , S_YTD = S_YTD +
NEW OL LOCAL. I OTY
                                                     , OL DIST INFO = CASE
```

```
WHEN SMALLINT( 2 ) THEN S_DIST_02
WHEN SMALLINT( 3 ) THEN S_DIST_03
WHEN SMALLINT( 4 ) THEN S DIST 04
WHEN SMALLINT( 5 ) THEN S DIST 05
WHEN SMALLINT( 6 ) THEN S_DIST_06
WHEN SMALLINT( 7 ) THEN S_DIST_07
WHEN SMALLINT( 8 ) THEN S_DIST_08
WHEN SMALLINT( 9 ) THEN S_DIST_09
WHEN SMALLINT( 10 ) THEN S DIST 10
                           AND S_W_ID = NEW_OL_LOCAL.W_ID

AS U
        )
    RETURN VALUES (
                     VAR.I_PRICE
                     VAR.I NAME
                     VAR.I_DATA
                     VAR.OL_DIST_INFO
                     VAR.S DATA
                     VAR.S_QUANTITY
END
CREATE FUNCTION NEW_WH ( O_ID
                                       INTEGER
                                       INTEGER
                         , W ID
                         , D_ID
                                       SMALLINT
                         , C_ID
, O_OL_CNT
                                       INTEGER
                                       SMALLINT
                         , O_ALL_LOCAL SMALLINT
                       )
RETURNS TABLE ( W TAX
                              REAL
                  C_DISCOUNT REAL
                , C_LAST
                              VARCHAR(16)
                  C_CREDIT
                              CHAR(2)
                  O ENTRY D
                              TIMESTAMP
SPECIFIC NEW WH
MODIFIES SQL DATA DETERMINISTIC NO EXTERNAL ACTION LANGUAGE SOL
VAR: BEGIN ATOMIC
  DECLARE C_DISCOUNT REAL ;
  DECLARE C_LAST
DECLARE C_CREDIT
                      VARCHAR(16);
                      CHAR(2);
                      REAL:
  DECLARE W TAX
  DECLARE O_ENTRY_D
                     TIMESTAMP;
  SET O ENTRY D = CURRENT TIMESTAMP;
  INSERT
    INTO NEW_ORDER ( NO_O_ID, NO_D_ID, NO_W_ID )
            VALUES ( O_ID
                  , D_ID
, W_ID
    INTO ORDERS ( O_C_ID, O_ENTRY_D, O_CARRIER_ID, O_OL_CNT, O_ALL_LOCAL,
O_ID, O_W_ID, O_D_ID )
         VALUES ( C_ID
                  , O_ENTRY_D
                  , O_OL_CNT
                  , O_ALL_LOCAL
                  , O_ID
                  , W ID
  SET ( C_DISCOUNT, C_LAST, C_CREDIT )
   = ( SELECT C_DISCOUNT, C_LAST, C_CREDIT
          FROM CUSTOMER
         WHERE C ID = NEW WH.C ID
           AND C_W_ID = W_ID
AND C_D_ID = D_ID
```

D_ID WHEN SMALLINT(1) THEN S_DIST_01

```
;

SET W_TAX
= ( SELECT W_TAX

FROM WAREHOUSE

WHERE W_ID = NEW_WH.W_ID
);

RETURN VALUES ( W_TAX , C_DISCOUNT , C_LAST , C_CREDIT, O_ENTRY_D );

END

END

*
```

9.2.7. Src.Srv/tpcc_all_sql.sqc

```
** Licensed Materials - Property of IBM
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** All Rights Reserved.
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
***/
#include <stdlib.h>
#include <errno.h>
#include "db2tpcc.h"
#include "tpccapp.h"
#include "tpccdbg.h"
#include "sqlca.h"
#include "sql.h"
// New Order SERVER
int static is_ORIGINAL( char *string, short length ) ;
SQL_API_RC new_order_internal( char *pin, char *pout )
   struct out_neword_struct *neword;
  struct in_neword_struct *in_neword;
   struct sqlca sqlca ;
         fbadItemDetected = 0 ;
   EXEC SQL BEGIN DECLARE SECTION;
             c last [ 16 ] ;
     char
             c_credit [ 2 ] ;
     float c discount ;
     float dist tax ;
     sqlint32
                d id;
     sqlint32
               c id;
     sqlint32 next_o_id;
                s quantity ;
     short
     sqlint32 supply_w_id;
     short
            inputItemCount :
             stockDistrictInformation [ 24 ];
     char
             item name[ 24 ] ;
     char
             o entry d [27];
     short
            allLocal ;
     float
              item_price ;
     struct i_data_type { short len ; char data[ 50 ] ; } i_data ;
     struct s_data_type { short len ; char data[ 50 ] ; } s_data ;
                id0, id1, id2, id3, id4, id5, id6, id7; id8, id9, id10, id11, id12, id13, id14;
     salint32
     sqlint32
                supply_w_id0, supply_w_id1, supply_w_id2, supply_w_id3;
     salint32
                supply_w_id4, supply_w_id5, supply_w_id6, supply_w_id7;
     salint32
                supply_w_id8, supply_w_id9, supply_w_id10,
supply_w_id11;
```

```
sqlint32 supply_w_id12, supply_w_id13, supply_w_id14;
              ol_quantity0, ol_quantity1, ol_quantity2, ol_quantity3; ol_quantity4, ol_quantity5, ol_quantity6, ol_quantity7; ol_quantity8, ol_quantity9, ol_quantity10, ol_quantity11; ol_quantity12, ol_quantity13, ol_quantity14;
      short
   EXEC SOL END DECLARE SECTION;
            storedProcRc ;
            inputItemArrayIndex ;
         stockDistrictInformationArray [15][25];
   #define stockDistrictInformation stockDistrictInformationArray[
inputItemArrayIndex ]
   // Redirected input fields
   #define w_id in_neword->s_W_ID
   #define d_id in_neword->s_D_ID
   #define c_id in_neword->s_C_ID
   #define inputItemCount in_neword->s_O_OL_CNT
   #define allLocal in neword->s all local
   // Redirected output fields
   #define c_last
                          neword->s C LAST
   #define c_credit
                          neword->s_C_CREDIT
                          neword->s C DISCOUNT
   #define c discount
                          neword->s_W_TAX
           ware_tax
   #define dist tax
                          neword->s D TAX
                          neword->item[ inputItemArrayIndex ].s_S_QUANTITY
   #define
           s_quantity
   #define o_entry_d
                          neword->s_O_ENTRY_D_time
   // This output field becomes an input field to order_line
   #define next_o_id neword->s_O_ID
   // item price/name
   #define item name neword->item[ inputItemArrayIndex ].s I NAME
          i priceArray[ 15 ] ;
   #define item_price i_priceArray[ inputItemArrayIndex ]
   // Handle the generic/brand distinction
   struct i_data_type i_dataArray[ 15 ];
   struct s_data_type s_dataArray[ 15 ];
   #define i data
                         i_dataArray[ inputItemArrayIndex ]
                         s dataArray[ inputItemArrayIndex ]
   #define s data
   // Redirect hostvars to input structure
   #define id0 in neword->in item[0].s OL I ID
   #define
                  in_neword->in_item[1].s_OL_I_ID
           id1
   #define id2
                 in_neword->in_item[2].s_OL_I_ID
   #define
            id3
                 in_neword->in_item[3].s_OL_I_ID
   #define
            id4
                  in_neword->in_item[4].s_OL_I_ID
   #define
            id5
                  in neword->in item[5].s OL I ID
                  in_neword->in_item[6].s_OL_I_ID
   #define
            id7
                 in neword->in item[7].s OL I ID
   #define
                  in_neword->in_item[8].s_OL_I_ID
   #define
            149
                 in_neword->in_item[9].s_OL_I_ID
            id10 in_neword->in_item[10].s_OL_I_ID
   #define
   #define
            id11 in_neword->in_item[11].s_OL_I_ID
   #define id12 in neword->in item[12].s OL I ID
            id13 in_neword->in_item[13].s_OL_I_ID
   #define id14 in_neword->in_item[14].s_OL_I_ID
   #define ol_quantity0 in_neword->in_item[
                                                0 ].s_OL_QUANTITY
   #define ol_quantity1 in_neword->in_item[
#define ol_quantity2 in_neword->in_item[
                                                 1 ].s OL QUANTITY
                                                 2 ].s_OL_QUANTITY
   #define ol_quantity3
                          in neword->in item[
                                                 3 l.s OL OUANTITY
                          in_neword->in_item[
   #define ol_quantity4
                                                   ].s_OL_QUANTITY
   #define ol_quantity5
                          in_neword->in_item[
                                                 5 ].s_OL_QUANTITY
                                                   ].s_OL_QUANTITY
   #define ol_quantity6
                          in_neword->in_item[
   #define ol_quantity7
                          in_neword->in_item[
                                                 7 ].s_OL_QUANTITY
                                                   l.s OL OUANTITY
   #define ol quantity8
                          in neword->in item[
   #define ol_quantity9
                         in_neword->in_item[
                                                   ].s_OL_QUANTITY
   #define ol_quantity10 in_neword->in_item[ 10 ].s_OL_QUANTITY
   #define ol_quantity11 in_neword->in_item[
                                                11 ].s_OL_QUANTITY
   #define ol_quantity12 in_neword->in_item[ 12 ].s_OL_QUANTITY
   #define ol_quantity13 in_neword->in_item[ 13 ].s_OL_QUANTITY
   #define ol_quantity14 in_neword->in_item[ 14 ].s_OL_QUANTITY
   #define supply_w_id0 in_neword->in_item[
                                                0 ].s_OL_SUPPLY_W_ID
   #define supply_w_id1
#define supply_w_id2
                          in neword->in item[
                                                 1 ].s OL SUPPLY W ID
                          in_neword->in_item[
                                                   ].s_OL_SUPPLY_W_ID
   #define supply_w_id3
                          in_neword->in_item[
                                                 3 ].s_OL_SUPPLY_W_ID
   #define supply_w_id4
                          in_neword->in_item[
                                                 4 ].s_OL_SUPPLY_W_ID
   #define supply_w_id5
                          in_neword->in_item[
                                                 5 ].s_OL_SUPPLY_W_ID
                          in neword->in item[
                                                6 l.s OL SUPPLY W ID
   #define supply_w_id6
                          in_neword->in_item[
   #define supply_w_id7
                                                 7 ].s_OL_SUPPLY_W_ID
   #define supply_w_id8
#define supply_w_id9
                          in neword->in item[
                                                8 ].s_OL_SUPPLY_W_ID
                          in_neword->in_item[
                                                   ].s_OL_SUPPLY_W_ID
   #define supply_w_id10 in_neword->in_item[ 10 ].s_OL_SUPPLY_W_ID
```

```
#define supply_w_id11 in_neword->in_item[ 11 ].s_OL_SUPPLY_W_ID
                                                                                                              , OL_NUMBER
   #define supply_w_id12 in_neword->in_item[ 12 ].s_OL_SUPPLY_W_ID
#define supply_w_id13 in_neword->in_item[ 13 ].s_OL_SUPPLY_W_ID
                                                                                                               I_ID
I_SUPPLY_W_ID
   #define supply_w_id14 in_neword->in_item[ 14 ].s_OL_SUPPLY_W_ID
                                                                                                                (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                                                                                                                I OTY
   EXEC SQL DECLARE ISOL_Remote_5 CURSOR FOR
                                                                                                                 I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                               OL DIST INFO
      WITH DATA AS ( SELECT O_ID
                                                                                                               I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                     , D_ID
, W_ID
                                                                                                                            FROM ( SELECT
                                                                                                                                           :next o id as O ID
                      , OL_NUMBER
                                                                                                                                           , :w_id AS W_ID
, :d_id as D_ID
                      , I_ID
                                                                                                                                           , OL_NUMBER
                       I_SUPPLY_W_ID
                       TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                                                           , I_ID
                                                                                                                                           , I_SUPPLY_W_ID
                       I OTY
                         I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                                                           , I_QTY
                       OL_DIST_INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                                                    FROM Table( VALUES
                                    FROM ( SELECT :next_o_id as O_ID
                                                                                                                                                  ( SMALLINT( 1 )
                                                   , :w_id AS W ID
                                                                                        , :id0 , :ol_quantity0 , :supply_w_id0 )
                                                   , :d_id as D_ID
                                                                                                                                                . ( SMALLINT( 2 )
                                                   , OL_NUMBER
                                                                                        , :idl , :ol_quantityl , :supply_w_idl )
                                                   , I ID
                                                                                                                                                , (
                                                                                                                                                     SMALLINT(3)
                                                                                        , :id2 , :ol_quantity2 , :supply_w_id2 )
                                                    I_SUPPLY_W_ID
                                                   , I OTY
                                                                                                                                                     SMALLITHT( 4 )
                                                                                        , :id3 , :ol_quantity3 , :supply_w_id3 )
                                            FROM Table( VALUES
                                                                                                                                                , (
                                                                                                                                                     SMALLINT(5)
                                                                                        , :id4 , :ol_quantity4 , :supply_w_id4 )
                                                          ( SMALLINT( 1 )
                                                                                                                                                    SMALLINT(6)
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                                                        , :id5 , :ol_quantity5 , :supply_w_id5 )
                                                        , ( SMALLINT( 2 )
, :idl , :ol_quantityl , :supply_w_idl )
                                                                                                                                                ) AS X ( OL NUMBER ,
                                                             SMALLINT( 3 )
                                                                                        I ID , I OTY
                                                                                                                , I_SUPPLY_W_ID )
, :id2 , :ol_quantity2 , :supply_w_id2 )
                                                                                                                                 ) AS TTEMLIST
                                                            SMALLINT(4)
                                                        , (
, :id3 , :ol_quantity3 , :supply_w_id3 )
                                                                                                                              , TABLE ( NEW_OL_ALL (
                                                                                                                                                    T TD
                                                        , ( SMALLINT( 5 )
                                                                                                                                                      I OTY
       , :ol_quantity4 , :supply_w_id4 )
                                                                                                                                                      W_ID
, :id4
                                                                                                                                                    , I SUPPLY W ID
                                                        ) AS X ( OL_NUMBER ,
                                                                                                                                                    , O_ID
                                        )
) AS ITEMLIST
                                                                                                                                                    , D_ID
I_ID , I_QTY
                       , I_SUPPLY_W_ID
                                                                                                                                     ) AS NEW_OL_ALL
                                      , TABLE( NEW_OL_ALL( I_ID
                                                                                                                           WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                            , I_QTY
                                                            . W TD
                                                            , I_SUPPLY_W_ID
                                                             O TD
                                                                                              SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                            , D_ID
                                                                                        S OUANTITY
                                             ) AS NEW_OL_ALL
                                                                                                FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                   WHERE NEW OL ALL.I PRICE IS NOT NULL
                                                                                                                  ( OL_O_ID
                                                                                                                    , OL_D_ID
                                                                                                                    , OL W ID
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                                                     OL_NUMBER
S QUANTITY
                                                                                                                    , OL I ID
                                                                                                                     OL_SUPPLY_W_ID
        FROM NEW TABLE ( INSERT INTO ORDER LINE
                                                                                                                     OL_DELIVERY_D
                                                                                                                     OL_QUANTITY
                            OL O ID
                                                                                                                      OL AMOUNT
                                                                                                                     OL_DIST_INFO
                           , OL D ID
                            , OL_W_ID
                             OL NUMBER
                              OL_I_ID
                                                                                                                  INCLUDE ( I_PRICE
                                                                                                                                         DECIMAL(5,2)
                             OI. SUPPLY W ID
                                                                                                                            , I_NAME
                                                                                                                                         CHAR (24)
                             OL_DELIVERY_D
                                                                                                                            , I_DATA
                                                                                                                                         VARCHAR(50)
                             OL OUANTITY
                                                                                                                              S DATA
                                                                                                                                         VARCHAR (50)
                              OL_AMOUNT
                                                                                                                            , S_QUANTITY SMALLINT )
                              OL DIST INFO
                                                                                                                          SELECT O_ID
                                                                                                                                 , D_ID
                                                                                                                                 , W_ID
                          INCLUDE (
                                     T PRICE
                                                 DECIMAL(5.2)
                                    , I_NAME
                                                 CHAR (24)
                                                                                                                                 , OL_NUMBER
                                    , I_DATA
                                                 VARCHAR (50)
                                                                                                                                 , I_ID
, I_SUPPLY_W_ID
                                    , S_DATA
                                                 VARCHAR (50)
                                    , S_QUANTITY SMALLINT )
                                                                                                                                  , OL_DELIVERY_D
                                                                                                                                  , I_QTY
                                  SELECT O_ID
                                                                                                                                 , TOTAL_PRICE
                                                                                                                                 , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
                                         , D_ID
                                         , W_ID
                                          , OL_NUMBER
                                                                                        S OUANTITY
                                           I ID
                                           ___
I_SUPPLY_W_ID
                                                                                                                          FROM DATA
                                           OL DELIVERY D
                                           I_QTY
                                                                                                                ) AS INS
                                           TOTAL PRICE
                                         , OL_DIST_INFO
                                           I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                           EXEC SQL DECLARE ISOL_Remote_7 CURSOR FOR
S QUANTITY
                                                                                              WITH DATA AS ( SELECT O_ID
                                                                                                              , D_ID
                                  FROM DATA
                                                                                                                W_ID
                       ) AS INS
                                                                                                               OL NUMBER
                                                                                                                I_ID
                                                                                                                I_SUPPLY_W_ID
                                                                                                                (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
   EXEC SOL DECLARE ISOL Remote 6 CURSOR FOR
                                                                                                                ( I_PRICE * I_QTY ) AS TOTAL_PRICE
      WITH DATA AS ( SELECT O ID
                     , D_ID
                                                                                                               OL_DIST_INFO
                                                                                                               I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                      , W_ID
```

```
FROM ( SELECT
                                                   :next o id as O ID
                                                                                                                                         I OTY
                                                   :w_id AS W_ID
                                                   :d id as D ID
                                                                                                                                 FROM Table( VALUES
                                                  , OL NUMBER
                                                   I_ID
                                                                                                                                               ( SMALLINT( 1 )
                                                   I SUPPLY W ID
                                                                                      . :id0 . :ol quantitv0 . :supply w id0 )
                                                   I_QTY
                                                                                                                                             , ( SMALLINT( 2 )
                                                                                      , :idl , :ol_quantityl , :supply_w_idl )
                                           FROM Table( VALUES
                                                                                                                                                 SMALLINT(3)
                                                                                      , :id2 , :ol_quantity2 , :supply_w_id2
                                                        ( SMALLINT( 1 )
                                                                                                                                                  SMALLINT(4)
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                                                      , :id3 , :ol_quantity3 , :supply_w_id3
                                                       , ( SMALLINT( 2 )
                                                                                                                                                  SMALLITHT(5)
, :id1
       , :ol_quantity1 , :supply_w_id1
                                                                                      , :id4 , :ol_quantity4 , :supply_w_id4
                                                            SMALLINT(3)
                                                                                                                                                  SMALLINT(6)
, :id2
       , :ol_quantity2 , :supply_w_id2 )
                                                                                      , :id5 , :ol_quantity5 , :supply_w_id5
                                                            SMALLINT(4)
                                                                                                                                                  SMALLINT(7)
        . :ol quantity3 . :supply w id3 )
                                                                                      . :id6 . :ol quantity6 . :supply w id6 )
. :id3
                                                            SMALLINT(5)
                                                                                                                                                 SMALLINT(8)
. :id4
       . :ol quantitv4 . :supply w id4 )
                                                                                      . :id7 . :ol quantity7 . :supply w id7 )
                                                            SMALLINT(6)
                                                       . (
, :id5
        , :ol_quantity5 , :supply_w_id5 )
                                                                                                                                             ) AS X ( OL NUMBER .
                                                       , (
                                                           SMALLINT(7)
                                                                                      I_ID , I_QTY
                                                                                                             , I_SUPPLY_W_ID
, :id6
        , :ol_quantity6 , :supply_w_id6 )
                                                                                                                               ) AS ITEMLIST
                                                      ) AS X ( OL_NUMBER ,
                                                                                                                            , TABLE( NEW_OL_ALL(
I_ID , I_QTY
                       , I_SUPPLY_W_ID
                                                                                                                                                   I OTY
                                        ) AS ITEMLIST
                                                                                                                                                 , W_ID
                                                                                                                                                 , I_SUPPLY_W_ID , O_ID
                                      , TABLE ( NEW OL ALL (
                                                           I ID
                                                           , I_QTY
                                                                                                                                                  D_ID
                                                           , W_ID
                                                           , I_SUPPLY_W_ID
                                                                                                                                   ) AS NEW_OL_ALL
                                                            O TD
                                                                                                                         WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                           , D_ID
                                            ) AS NEW_OL_ALL
                                                                                            SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                  WHERE NEW OL ALL.I PRICE IS NOT NULL
                                                                                      S QUANTITY
                                                                                              FROM NEW TABLE ( INSERT INTO ORDER_LINE
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
S QUANTITY
                                                                                                                  OL O ID
                                                                                                                 , OL_D_ID
        FROM NEW TABLE ( INSERT INTO ORDER LINE
                                                                                                                   OL W ID
                                                                                                                   OL_NUMBER
                            OL_O_ID
                                                                                                                   OL_I_ID
OL_SUPPLY_W_ID
                           , OL_D_ID
                             OL_W_ID
                                                                                                                   OL_DELIVERY_D
                                                                                                                   OL OUANTITY
                             OL NUMBER
                             OL_I_ID
                                                                                                                   OL_AMOUNT
                             OL SUPPLY W ID
                                                                                                                   OL DIST INFO
                             OL_DELIVERY_D
                             OI. OHANTITY
                             OL_AMOUNT
                                                                                                               INCLUDE ( I PRICE
                                                                                                                                       DECIMAL(5,2)
                                                                                                                                       CHAR(24)
VARCHAR(50)
                             OL_DIST_INFO
                                                                                                                         , I_NAME
                                                                                                                         , I_DATA
                                                                                                                         , S_DATA
                                                                                                                                       VARCHAR(50)
                                                                                                                          , S_QUANTITY SMALLINT )
                                                DECIMAL(5.2)
                         INCLUDE ( I PRICE
                                   , I_NAME
                                                CHAR (24)
                                   , I_DATA
                                                VARCHAR (50)
                                                                                                                       SELECT O ID
                                   , S DATA
                                                VARCHAR (50)
                                                                                                                              , D ID
                                                                                                                              , W_ID
                                   , S_QUANTITY SMALLINT )
                                                                                                                               , OL_NUMBER
                                 SELECT O_ID
                                        , D_ID
, W_ID
                                                                                                                               , I_SUPPLY W ID
                                                                                                                               , OL_DELIVERY_D
                                         , OL_NUMBER
                                                                                                                                I OTY
                                                                                                                               , TOTAL_PRICE
                                         , I_ID
                                          I SUPPLY W ID
                                                                                                                                OL_DIST_INFO
                                                                                                                               , I_PRICE, I_NAME, I_DATA, S_DATA,
                                          OL DELIVERY D
                                                                                      S_QUANTITY
                                          I_QTY
                                          TOTAL PRICE
                                          OL DIST INFO
                                                                                                                       FROM DATA
                                          I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                             ) AS INS
S QUANTITY
                                 FROM DATA
                                                                                         EXEC SQL DECLARE ISOL_Remote_9 CURSOR FOR
                       ) AS INS
                                                                                            WITH DATA AS ( SELECT O_ID
                                                                                                           , D_ID
   EXEC SQL DECLARE ISOL_Remote_8 CURSOR FOR
                                                                                                            . W ID
                                                                                                             OL_NUMBER
      WITH DATA AS ( SELECT O ID
                                                                                                             I ID
                     , D_ID
                                                                                                             I_SUPPLY_W_ID
                                                                                                             (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                     , W_ID
                     , OL NUMBER
                                                                                                             I OTY
                                                                                                             ( I_PRICE * I_QTY ) AS TOTAL_PRICE OL_DIST_INFO
                       I SUPPLY W ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                             I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                       I OTY
                         I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                                         FROM ( SELECT
                                                                                                                                         :next_o_id as O_ID
                       OL_DIST_INFO
I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                                                        , :w_id AS W_ID
                                                                                                                                        , :d_id as D_ID
                                                                                                                                         OL_NUMBER
                                   FROM ( SELECT
                                                  :next o id as O ID
                                                                                                                                        . I ID
                                                                                                                                        , I_SUPPLY_W_ID
                                                 , :w_id AS W_ID
                                                  , :d_id as D_ID
                                                                                                                                        , I OTY
                                                  , OL_NUMBER
```

, I_SUPPLY_W_ID

FROM Table(VALUES

, I_ID

```
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                        ( SMALLINT( 1 )
                                                                                                                                            , ( SMALLINT( 2 )
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                                                     , :id1 , :ol_quantity1 , :supply_w_id1
                                                           SMALLINT(2)
                                                                                                                                                 SMALLINT(3)
       , :ol quantity1 , :supply w id1 )
                                                                                     . :id2 . :ol quantity2 . :supply w id2 )
. :id1
                                                           SMALLINT( 3 )
                                                                                                                                                 SMALLINT(4)
. :id2
      . :ol quantitv2 . :supply w id2 )
                                                                                     , :id3 , :ol_quantity3 , :supply_w_id3 )
                                                           SMALLINT(4)
                                                                                                                                                 SMALLINT(5)
, :id3
        , :ol_quantity3 , :supply_w_id3 )
                                                                                      , :id4 , :ol_quantity4 , :supply_w_id4 )
                                                           SMALLINT(5)
                                                                                                                                                 SMALLINT(6)
                                                      , (
, :id4
        , :ol_quantity4 , :supply_w_id4 )
                                                                                     , :id5 , :ol_quantity5 , :supply_w_id5
                                                      , (
                                                           SMALLINT(6)
                                                                                                                                                 SMALLINT(7)
                                                                                     , :id6 , :ol_quantity6 , :supply_w_id6
        , :ol_quantity5 , :supply_w_id5 )
                                                           SMALLINT(7)
                                                                                                                                                 SMALLITHT(8)
, :id6
        , :ol_quantity6 , :supply_w_id6
                                                                                     , :id7
                                                                                             , :ol_quantity7 , :supply_w_id7
                                                           SMALLINT(8)
                                                                                                                                                 SMALLINT(9)
, :id7
       , :ol_quantity7 , :supply_w_id7 )
                                                                                     , :id8 , :ol_quantity8 , :supply_w_id8 )
                                                           SMALLINT(9)
                                                                                                                                                 SMALLINT( 10 )
       , :ol_quantity8 , :supply_w_id8 )
                                                                                     , :id9 , :ol_quantity9 , :supply_w_id9
. :id8
                                                      ) AS X ( OL NUMBER .
                                                                                                                                            ) AS X ( OL NUMBER .
I ID , I OTY
                       , I_SUPPLY_W_ID
                                                                                     I ID , I OTY
                                                                                                             , I_SUPPLY_W_ID
                                        ) AS TTEMLIST
                                                                                                                              ) AS TTEMLIST
                                     , TABLE( NEW_OL_ALL(
                                                           I_ID
                                                                                                                           , TABLE( NEW_OL_ALL( I_ID
                                                          . T OTY
                                                                                                                                                . T OTY
                                                          , W_ID
                                                                                                                                                 W_ID
                                                          , I_SUPPLY_W_ID
                                                                                                                                                , I_SUPPLY_W_ID
                                                            O_ID
                                                                                                                                                , O_ID
                                                            D_ID
                                                                                                                                                 D ID
                                            ) AS NEW_OL_ALL
                                                                                                                                  ) AS NEW_OL_ALL
                                  WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                                                                                        WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                           SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
S OUANTITY
                                                                                     S OUANTITY
                                                                                             FROM NEW TABLE ( INSERT INTO ORDER_LINE
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                            OL O ID
                                                                                                                  OL O ID
                                                                                                              (
                           , OL_D_ID
                                                                                                                , OL_D_ID
                            OL W ID
                                                                                                                 , OL W ID
                             OL_NUMBER
                                                                                                                  OL_NUMBER
                            OL I ID
                                                                                                                  OL I ID
                             OL_SUPPLY_W_ID
                                                                                                                  OL_SUPPLY_W_ID
                             OL DELIVERY D
                                                                                                                  OL_DELIVERY_D
                            OL_QUANTITY
                                                                                                                  OL_QUANTITY
                             OL_AMOUNT
                                                                                                                  OL AMOUNT
                            OL DIST INFO
                                                                                                                  OL DIST INFO
                         INCLUDE ( I_PRICE
                                                DECIMAL(5,2)
                                                                                                              INCLUDE ( I_PRICE
                                                                                                                                      DECIMAL(5,2)
                                   , I_NAME
                                                                                                                         , I_NAME
                                                CHAR (24)
                                                                                                                                      CHAR (24)
                                   , I_DATA
                                                VARCHAR (50)
                                                                                                                        , I_DATA
                                                                                                                                      VARCHAR (50)
                                   , S_DATA
                                                                                                                         , S_DATA
                                                VARCHAR (50)
                                                                                                                                      VARCHAR (50)
                                   , S_QUANTITY SMALLINT )
                                                                                                                         , S_QUANTITY SMALLINT )
                                 SELECT O ID
                                                                                                                      SELECT O ID
                                        , D_ID
                                                                                                                             , D_ID
                                        , W_ID
                                                                                                                              , W_ID
                                        , OL_NUMBER
                                                                                                                              , OL_NUMBER
                                          I_ID
                                                                                                                              , I_ID
                                          I SUPPLY W ID
                                                                                                                              , I_SUPPLY_W ID
                                         OL_DELIVERY_D
                                                                                                                              , OL_DELIVERY_D
                                          I OTY
                                                                                                                               I OTY
                                          TOTAL_PRICE
                                                                                                                               TOTAL_PRICE
                                         OL_DIST_INFO
I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                                              , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
S OUANTITY
                                                                                     S OUANTITY
                                 FROM DATA
                                                                                                                      FROM DATA
                       ) AS INS
                                                                                                            ) AS INS
  EXEC SQL DECLARE ISOL_Remote_10 CURSOR FOR
                                                                                        EXEC SQL DECLARE ISOL_Remote_11 CURSOR FOR
      WITH DATA AS ( SELECT O_ID
                                                                                           WITH DATA AS ( SELECT O_ID
                     , D_ID
                                                                                                           , D_ID
                     , W_ID
                                                                                                            W_ID
                      OL_NUMBER
                                                                                                            OL_NUMBER
                      I ID
                                                                                                            I ID
                                                                                                             ___
I_SUPPLY_W_ID
                       _
I_SUPPLY_W_ID
                     . (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                                                                                                             (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                     , I_QTY
                                                                                                            I_QTY
                       ( I PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                             ( I PRICE * I_QTY ) AS TOTAL_PRICE
                      OL_DIST_INFO
                                                                                                            OL_DIST_INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                            I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                   FROM ( SELECT
                                                  :next_o_id as O_ID
                                                                                                                         FROM ( SELECT
                                                                                                                                        :next_o_id as O_ID
                                                   :w id AS W ID
                                                                                                                                        :w id AS W ID
                                                   :d_id as D_ID
                                                                                                                                         :d_id as D_ID
                                                                                                                                       , OL_NUMBER
                                                   OL NUMBER
                                                 , I_ID
                                                                                                                                       , I_ID
                                                 , I_SUPPLY_W_ID
                                                                                                                                       , I_SUPPLY_W_ID
                                                  . I OTY
                                                                                                                                       . I OTY
                                           FROM Table( VALUES
                                                                                                                                FROM Table( VALUES
```

(SMALLINT(1)

(SMALLINT(1)

```
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                       , ( SMALLINT( 2 )
                                                                                                                                               ( SMALLINT( 1 )
                                                                                      , :id0 , :ol_quantity0 , :supply_w_id0 )
, :idl , :ol_quantityl , :supply_w_idl )
                                                            SMALLINT(3)
                                                                                                                                                  SMALLINT(2)
        . :ol quantity2 . :supply w id2 )
                                                                                      . :idl . :ol quantityl . :supply w idl )
. :id2
                                                                                                                                                  SMALLINT( 3 )
                                                            SMALLINT(4)
        , :ol quantity3 , :supply_w_id3 )
                                                                                      , :id2 , :ol_quantity2 , :supply w id2 )
. :id3
                                                            SMALLINT(5)
                                                                                                                                                  SMALLINT(4)
, :id4
        , :ol_quantity4 , :supply_w_id4 )
                                                                                      , :id3 , :ol_quantity3 , :supply_w_id3 )
                                                            SMALLINT(6)
                                                                                                                                                  SMALLINT(5)
                                                       , (
, :id5
        , :ol_quantity5 , :supply_w_id5 )
                                                                                      , :id4 , :ol_quantity4 , :supply_w_id4
                                                            SMALLINT(7)
                                                                                                                                                  SMALLINT(6)
        , :ol_quantity6
                                                                                      , :id5 , :ol_quantity5
                        , :supply_w_id6
                                                                                                               , :supply_w_id5
                                                            SMALLITHT(8)
                                                                                                                                                  SMALLINT(7)
, :id7
        , :ol_quantity7
                        , :supply_w_id7
                                                                                      , :id6
                                                                                              , :ol_quantity6
                                                                                                               , :supply_w_id6
                                                            SMALLINT(9)
                                                                                                                                                  SMALLINT(8)
, :id8
        , :ol_quantity8 , :supply_w_id8 )
                                                                                      , :id7 , :ol_quantity7 , :supply_w_id7
                                                            SMALLINT( 10 )
                                                                                                                                                  SMALLINT(9)
        . :ol quantity9 . :supply w id9
                                                                                      . :id8 . :ol quantity8 . :supply w id8 )
. :id9
                                                            SMALLINT( 11 )
                                                                                                                                                  SMALLINT( 10 )
. :id10 . :ol quantitv10 . :supply w id10 )
                                                                                      . :id9 . :ol quantity9 . :supply w id9
                                                                                                                                                  SMALLINT( 11 )
                                                       ) AS X ( OL NUMBER .
                                                                                      , :id10 , :ol_quantity10 , :supply_w_id10 )
I_ID , I_QTY
                       , I_SUPPLY_W_ID )
AS ITEMLIST
                                                                                                                                                  SMALLINT( 12 )
                                                                                      , :id11 , :ol_quantity11 , :supply_w_id11 )
                                     , TABLE( NEW_OL_ALL(
                                                                                                                                             ) AS X ( OL_NUMBER ,
                                                            I OTY
                                                                                      I_ID , I_QTY
                                                                                                              , I_SUPPLY_W_ID
                                                           , W_ID
                                                                                                                               ) AS ITEMLIST
                                                            I_SUPPLY_W_ID
O_ID
                                                                                                                            , TABLE ( NEW OL ALL (
                                                                                                                                                  I ID
                                                            D_ID
                                                                                                                                                   I_QTY
                                                                                                                                                   W ID
                                             ) AS NEW_OL_ALL
                                                                                                                                                 , I_SUPPLY_W_ID
                                                                                                                                                   O TD
                                  WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                                                                                                                 , D_ID
                                                                                                                                   ) AS NEW_OL_ALL
      SELECT I PRICE , I NAME , I DATA , OL DIST INFO , S DATA ,
                                                                                                                         WHERE NEW OL ALL.I PRICE IS NOT NULL
S QUANTITY
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                            SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                      S QUANTITY
                            OL O ID
                           , OL_D_ID
                                                                                              FROM NEW TABLE ( INSERT INTO ORDER LINE
                             OL W ID
                             OL_NUMBER
                             OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                  OL_O_ID
                                                                                                                 , OL_D_ID
                             OL DELIVERY D
                                                                                                                   OL_W_ID
                             OL OUANTITY
                                                                                                                   OL NUMBER
                             OL_AMOUNT
                                                                                                                   OL_I_ID
                             OL DIST INFO
                                                                                                                   OL SUPPLY W ID
                                                                                                                   OL_DELIVERY_D
                                                                                                                   OI. OHANTITY
                                                                                                                   OL_AMOUNT
                                                DECIMAL(5,2)
                         INCLUDE (
                                    I PRICE
                                                CHAR (24)
VARCHAR (50)
                                   , I_NAME
                                                                                                                   OL_DIST_INFO
                                   , I_DATA
                                   , S_DATA
                                                VARCHAR(50)
                                    , S_QUANTITY SMALLINT )
                                                                                                                                       DECIMAL(5.2)
                                                                                                               INCLUDE ( I PRICE
                                                                                                                          , I_NAME
                                                                                                                                       CHAR (24)
                                                                                                                          , I_DATA
                                                                                                                                       VARCHAR (50)
                                 SELECT O_ID
                                                                                                                          , S DATA
                                                                                                                                       VARCHAR (50)
                                        , D ID
                                        , W_ID
                                                                                                                          , S_QUANTITY SMALLINT )
                                         , OL NUMBER
                                                                                                                        SELECT O_ID
                                          I SUPPLY W ID
                                                                                                                              , D_ID
, W_ID
                                          OL_DELIVERY_D
                                                                                                                               , OL_NUMBER
                                          I OTY
                                          TOTAL_PRICE
                                                                                                                               , I_ID
                                          OL_DIST_INFO
                                                                                                                                I SUPPLY W ID
                                         , I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                                               , OL DELIVERY D
S QUANTITY
                                                                                                                               , I_QTY
                                                                                                                                TOTAL PRICE
                                 FROM DATA
                                                                                                                               , OL DIST INFO
                                                                                                                                 I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                      S_QUANTITY
                       ) AS INS
                                                                                                                       FROM DATA
   EXEC SQL DECLARE ISOL_Remote_12 CURSOR FOR
                                                                                                             ) AS INS
      WITH DATA AS ( SELECT O_ID
                     , D_ID
                                                                                         EXEC SQL DECLARE ISOL_Remote_13 CURSOR FOR
                     . W ID
                     , OL_NUMBER
                     , I_ID
                                                                                            WITH DATA AS ( SELECT O ID
                                                                                                           , D_ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                                                                                                             WID
                       I OTY
                                                                                                             OL NUMBER
                       ( I_PRICE * I_QTY ) AS TOTAL_PRICE
OL_DIST_INFO
                                                                                                             I SUPPLY W ID
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                              (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                             I OTY
                                                                                                               I_PRICE * I_QTY ) AS TOTAL_PRICE
                                   FROM ( SELECT
                                                   :next_o_id as O_ID
                                                                                                             OL_DIST_INFO
I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                   :w_id AS W_ID
                                                  , :d_id as D_ID
                                                   OL_NUMBER
                                                                                                                         FROM ( SELECT : next o id as O ID
                                                  . I ID
                                                  , I_SUPPLY_W_ID
                                                                                                                                         :w_id AS W_ID
                                                                                                                                        , :d_id as D_ID
                                                  , I OTY
                                                                                                                                        , OL_NUMBER
```

FROM Table(VALUES

, I_ID

```
, I_SUPPLY_W_ID
                                                  I OTY
                                                                                                                         FROM ( SELECT
                                                                                                                                        :next o id as O ID
                                                                                                                                         :w_id AS W_ID
                                                                                                                                         :d id as D_ID
                                           FROM Table( VALUES
                                                                                                                                         OL NUMBER
                                                        ( SMALLINT( 1 )
                                                                                                                                         I_ID
                                                                                                                                       , I_SUPPLY_W_ID
. :id0 . :ol quantitv0 . :supply w id0 )
                                                           SMALLINT( 2 )
                                                                                                                                        , I_QTY
, :idl , :ol_quantityl , :supply_w_idl )
                                                                                                                                 FROM Table( VALUES
                                                           SMALLINT(3)
                                                      , (
, :id2
        , :ol_quantity2 , :supply_w_id2 )
                                                      , (
                                                            SMALLINT(4)
                                                                                                                                              ( SMALLINT( 1 )
        , :ol_quantity3 , :supply_w_id3 )
                                                                                      , :id0 , :ol_quantity0 , :supply_w_id0 )
                                                            SMALLINT(5)
                                                                                                                                            . ( SMALLINT( 2 )
, :id4
        , :ol_quantity4
                        , :supply_w_id4
                                                                                      , :id1 , :ol_quantity1 , :supply_w_id1
                                                            SMALLINT(6)
                                                                                                                                                 SMALLINT(3)
, :id5
        , :ol_quantity5
                        , :supply_w_id5 )
                                                                                      , :id2 , :ol_quantity2 , :supply_w_id2
                                                            SMALLINT(7)
                                                                                                                                                 SMALLINT(4)
        , :ol quantitv6 , :supply w id6 )
                                                                                      . :id3 . :ol quantity3 . :supply w id3 )
. :id6
                                                            SMALLINT(8)
                                                                                                                                                 SMALLINT(5)
. :id7
        . : ol quantity7 . : supply w id7 )
                                                                                      . :id4 . :ol quantitv4 . :supply w id4 )
                                                            SMALLINT(9)
                                                                                                                                                 SMALLINT(6)
, :id8
        , :ol_quantity8 , :supply_w_id8 )
                                                                                      , :id5 , :ol_quantity5 , :supply_w_id5 )
                                                      , (
                                                            SMALLINT( 10 )
                                                                                                                                                 SMALLINT(7)
, :id9
        , :ol_quantity9 , :supply_w_id9
                                                                                      , :id6 , :ol_quantity6 , :supply_w_id6 )
                                                            SMALLINT( 11 )
                                                                                                                                                 SMALLITHT(8)
, :id10 , :ol_quantity10 , :supply_w_id10
                                                                                      , :id7 , :ol_quantity7 , :supply_w_id7
                                                            SMALLINT( 12 )
                                                                                                                                                 SMALLITHT( 9 )
, :id11 , :ol_quantity11 , :supply_w_id11 )
                                                                                      , :id8
                                                                                             , :ol_quantity8 , :supply_w_id8
                                                            SMALLINT( 13 )
                                                                                                                                                 SMALLINT( 10 )
, :id12 , :ol_quantity12 , :supply_w_id12 )
                                                                                      , :id9 , :ol quantity9 , :supply w id9
                                                                                                                                                 SMALLINT( 11 )
                                                      ) AS X ( OL NUMBER .
                                                                                      , :id10 , :ol_quantity10 , :supply_w_id10 )
I ID , I OTY
                       , I_SUPPLY_W_ID
                                                                                                                                                 SMALLINT( 12 )
                                        ) AS TTEMLIST
                                                                                      , :idl1 , :ol_quantityl1 , :supply_w_idl1 )
                                                                                                                                                 SMALLINT( 13 )
                                     , TABLE ( NEW_OL_ALL (
                                                            T TD
                                                                                      , :id12 , :ol_quantity12 , :supply_w_id12 )
                                                            I OTY
                                                                                                                                                SMALLINT( 14 )
                                                            W_ID
                                                                                      , :id13 , :ol_quantity13 , :supply_w_id13 )
                                                           , I SUPPLY W ID
                                                          , O_ID
                                                                                                                                            ) AS X ( OL_NUMBER ,
                                                          , D_ID
                                                                                      I_ID , I_QTY
                                                                                                             , I_SUPPLY_W_ID
                                                                                                                              ) AS ITEMLIST
                                            ) AS NEW_OL_ALL
                                                                                                                           , TABLE ( NEW OL ALL (
                                                                                                                                                 I ID
                                  WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                                                                                                                  I_QTY
                                                                                                                                                  W TD
                                                                                                                                                , I_SUPPLY_W_ID
                                                                                                                                                  O ID
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                                                                                , D_ID
S OUANTITY
                                                                                                                                  ) AS NEW_OL_ALL
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                                                        WHERE NEW OL ALL.I PRICE IS NOT NULL
                            OL_O_ID
                           , OL_D_ID
                           , OL W ID
                             OL_NUMBER
                                                                                            SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                             OL I ID
                                                                                     S QUANTITY
                             OL_SUPPLY_W_ID
                             OL DELIVERY D
                                                                                              FROM NEW TABLE ( INSERT INTO ORDER LINE
                             OL_QUANTITY
                             OT. AMOUNT
                                                                                                                  OL_O_ID
                             OL_DIST_INFO
                                                                                                                 , OL D ID
                                                                                                                 , OL_W_ID
                                                                                                                  OL NUMBER
                         INCLUDE ( I_PRICE
                                                DECIMAL(5,2)
                                                                                                                  OL_I_ID
                                   , I NAME
                                                                                                                  OI. SUPPLY W ID
                                                CHAR(24)
                                   , I_DATA
                                                VARCHAR (50)
                                                                                                                  OL_DELIVERY_D
                                     S DATA
                                                VARCHAR (50)
                                                                                                                  OL OUANTITY
                                   , S_QUANTITY SMALLINT )
                                                                                                                   OL_AMOUNT
                                                                                                                   OL DIST INFO
                                 SELECT O_ID
                                        , D_ID
                                        , W_ID
                                                                                                               INCLUDE (
                                                                                                                          T PRICE
                                                                                                                                      DECIMAL(5.2)
                                        , OL_NUMBER
                                                                                                                         , I_NAME
                                                                                                                                      CHAR (24)
                                          I_ID
I_SUPPLY_W_ID
                                                                                                                         , I_DATA
                                                                                                                                      VARCHAR (50)
                                                                                                                         , S_DATA
                                                                                                                                      VARCHAR (50)
                                          OL_DELIVERY_D
                                                                                                                         , S_QUANTITY SMALLINT )
                                          I OTY
                                          TOTAL_PRICE
                                                                                                                       SELECT O_ID
                                         , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                                              , D_ID
, W_ID
S OUANTITY
                                                                                                                              , OL_NUMBER
                                                                                                                              . I ID
                                                                                                                                I_SUPPLY_W_ID
                                 FROM DATA
                                                                                                                              , OL DELIVERY D
                       ) AS INS
                                                                                                                              , I_QTY
                                                                                                                                TOTAL PRICE
                                                                                                                              , OL DIST INFO
   EXEC SQL DECLARE ISOL_Remote_14 CURSOR FOR
                                                                                                                                I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                     S QUANTITY
      WITH DATA AS ( SELECT O_ID
                     , D_ID
                                                                                                                       FROM DATA
                       W_ID
                       OL NUMBER
                                                                                                             ) AS INS
                       I_ID
                       I_SUPPLY_W_ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                         EXEC SOL DECLARE ISOL Remote 15 CURSOR FOR
                       ( I_PRICE * I_QTY ) AS TOTAL_PRICE
```

OL_DIST_INFO

I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY

WITH DATA AS (SELECT O ID

, D_ID

, W_ID

```
, I_ID
, I_SUPPLY_W_ID
                                                                                                               ) AS INS
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                       I OTY
                         I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                          EXEC SQL DECLARE ISOL_Local_5 CURSOR FOR
                       OL DIST INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                             WITH DATA AS ( SELECT O_ID
                                                                                                             , D_ID
                                    FROM ( SELECT
                                                   :next o id as O ID
                                                                                                             , W ID
                                                  , :w_id AS W_ID
, :d_id as D_ID
                                                                                                               OL_NUMBER
                                                                                                               I ID
                                                  , OL_NUMBER
                                                                                                               W_ID AS I_SUPPLY_W_ID (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                    T TD
                                                    I_SUPPLY_W_ID
                                                                                                               I OTY
                                                    I_QTY
                                                                                                               ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                               OL_DIST_INFO
                                            FROM Table( VALUES
                                                                                                               I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                         ( SMALLINT( 1 )
                                                                                                                           FROM ( SELECT
                                                                                                                                           :next_o_id as O_ID
, :id0 , :ol_quantity0 , :supply_w_id0 )
                                                                                                                                          , :w_id AS W ID
                                                       , ( SMALLINT( 2 )
                                                                                                                                          , :d_id as D_ID
                                                                                                                                          , OL_NUMBER
, :idl , :ol_quantityl , :supply_w_idl )
                                                       , (
                                                            SMALLINT(3)
                                                                                                                                          , I_ID
, I_QTY
, :id2
       , :ol_quantity2 , :supply_w_id2 )
                                                             SMALLINT(4)
, :id3
       , :ol_quantity3 , :supply_w_id3 )
                                                                                                                                    FROM Table( VALUES
                                                       , (
                                                             SMALLITHT(5)
, :id4
        , :ol_quantity4 , :supply_w_id4 )
                                                                                                                                                 ( SMALLINT( 1 )
                                                             SMALLINT(6)
                                                                                        , :id0 , :ol_quantity0 )
        , :ol quantity5 , :supply w id5 )
                                                                                                                                               , ( SMALLINT( 2 )
, :id5
                                                             SMALLINT(7)
                                                                                        , :id1 , :ol_quantity1 )
, :id6
        , :ol_quantity6 , :supply_w_id6 )
                                                                                                                                                    SMALLINT(3)
                                                             SMALLINT(8)
                                                                                       . :id2 . :ol quantity2 )
, :id7
       , :ol_quantity7 , :supply_w_id7 )
                                                                                                                                                    SMAT.T.TNT(4)
                                                            SMALLINT( 9 )
                                                                                       , :id3 , :ol_quantity3 )
                                                       , (
                                                                                                                                                 ( SMALLINT( 5 )
, :id8
        , :ol_quantity8 , :supply_w_id8 )
                                                       . (
                                                            SMALLINT( 10 )
                                                                                       , :id4 , :ol quantitv4 )
, :id9
       , :ol_quantity9 , :supply_w_id9 )
                                                             SMALLINT( 11 )
                                                                                                                                               ) AS X ( OL NUMBER .
                                                       . (
                                                                                       I_ID , I_QTY
, :id10 , :ol_quantity10 , :supply_w_id10 )
                                                             SMALLINT( 12 )
                                                                                                                                 ) AS ITEMLIST
, :idl1 , :ol_quantityl1 , :supply_w_idl1 )
                                                             SMALLINT( 13 )
                                                                                                                              , TABLE( NEW_OL_LOCAL(
, :id12 , :ol_quantity12 , :supply_w_id12 )
                                                                                                                                                       I OTY
                                                             SMALLINT( 14 )
, :id13 , :ol_quantity13 , :supply_w_id13 )
                                                                                                                                                     , O_ID
                                                            SMALLINT( 15 )
                                                                                                                                                     , D_ID
, :id14 , :ol_quantity14 , :supply_w_id14 )
                                                                                                                                     ) AS NEW_OL_LOCAL
                                                       ) AS X ( OL NUMBER .
                                                                                                                          WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
I ID , I OTY
                       , I SUPPLY W ID )
                                         ) AS ITEMLIST
                                      , TABLE ( NEW_OL_ALL(
                                                            I ID
                                                                                             SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                             T OTY
                                                                                       S_QUANTITY
                                                            , W ID
                                                            , I_SUPPLY_W_ID
                                                                                               FROM NEW TABLE ( INSERT INTO ORDER LINE
                                                            , O_ID
                                                             D_ID
                                                                                                                 ( OL O ID
                                             ) AS NEW_OL_ALL
                                                                                                                   , OL_D_ID
                                                                                                                   , OL_W_ID
, OL_NUMBER
                                   WHERE NEW_OL_ALL.I_PRICE IS NOT NULL
                                                                                                                     OL_I_ID
                                                                                                                     OL SUPPLY W ID
                                                                                                                   , OL_DELIVERY_D
      SELECT I PRICE , I NAME , I DATA , OL DIST INFO , S DATA ,
                                                                                                                     OL OUANTITY
S_QUANTITY
                                                                                                                     OL_AMOUNT
                                                                                                                     OL_DIST_INFO
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                                                 INCLUDE ( I_PRICE
                                                                                                                                         DECIMAL(5,2)
                             OL O ID
                                                                                                                           , I_NAME
                                                                                                                                        CHAR(24)
VARCHAR(50)
                           , OL_D_ID
                                                                                                                           , I_DATA
                             OL_W_ID
                             OL_NUMBER
                                                                                                                           , S_DATA
                                                                                                                                         VARCHAR (50)
                             OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                            , S_QUANTITY SMALLINT )
                             OL_DELIVERY_D
                                                                                                                         SELECT O_ID
                             OL OUANTITY
                                                                                                                                , D_ID
, W_ID
                             OL_AMOUNT
                                                                                                                                 , OL_NUMBER
                             OL_DIST_INFO
                                                                                                                                 , I_ID
                                                                                                                                 , I_SUPPLY_W_ID
                         INCLUDE ( I_PRICE
                                                 DECIMAL(5,2)
                                                                                                                                 , OL_DELIVERY_D
                                                 CHAR (24)
VARCHAR (50)
                                                                                                                                 , I_QTY
                                   , I_NAME
                                    , I_DATA
                                                                                                                                 , TOTAL_PRICE
                                    , S_DATA
                                                 VARCHAR (50)
                                                                                                                                 , OL_DIST_INFO
                                    , S_QUANTITY SMALLINT )
                                                                                                                                 , I PRICE, I NAME, I DATA, S DATA,
                                                                                       S_QUANTITY
                                  SELECT O_ID
                                        , D_ID
                                                                                                                         FROM DATA
                                         , W_ID
                                                                                                               ) AS TNS
                                         , OL NUMBER
                                           I_ID
                                           I SUPPLY W ID
                                         , OL_DELIVERY_D
                                                                                          EXEC SQL DECLARE ISOL_Local_6 CURSOR FOR
                                           I_QTY
                                           TOTAL_PRICE
                                                                                             WITH DATA AS ( SELECT O_ID
                                           OL_DIST_INFO
                                                                                                             , D_ID
                                         , I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                             , W_ID
                                                                                                             , OL_NUMBER
S_QUANTITY
                                                                                                             , I_ID
```

FROM DATA

, OL_NUMBER

```
, OL_NUMBER
                      , W_ID AS I_SUPPLY_W_ID
                                                                                                                                          , I_ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                                                           , I_QTY
                       I_QTY
                         I_PRICE * I_QTY ) AS TOTAL_PRICE
                       OL_DIST_INFO
                                                                                                                                    FROM Table( VALUES
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                                                                  ( SMALLINT( 1 )
                                    FROM ( SELECT :next_o_id as O_ID
                                                                                        , :id0 , :ol_quantity0 )
                                                  , :w_id AS W_ID , :d_id as D_ID
                                                                                                                                                , ( SMALLINT( 2 )
                                                                                        , :id1 , :ol quantity1
                                                   , OL_NUMBER
                                                                                                                                                     SMALLINT( 3 )
                                                  , I_ID
, I_QTY
                                                                                        , :id2 , :ol quantity2 )
                                                                                                                                                     SMALLINT( 4 )
                                                                                        , :id3 , :ol quantity3 )
                                            FROM Table( VALUES
                                                                                                                                                     SMALLINT(5)
                                                                                        , :id4 , :ol_quantity4 )
                                                          ( SMALLINT( 1 )
                                                                                                                                                    SMALLINT( 6 )
, :id0 , :ol_quantity0 )
                                                                                        , :id5 , :ol_quantity5 )
                                                        . ( SMALLINT( 2 )
                                                                                                                                                . ( SMALLINT( 7 )
, :id1 , :ol_quantity1 )
                                                                                        , :id6 , :ol_quantity6 )
                                                             SMALLINT(3)
. :id2
       , :ol_quantity2 )
                                                                                                                                               ) AS X ( OL_NUMBER ,
                                                             SMAT.T.TNT( 4 )
                                                                                        I_ID , I_QTY
                                                                                                                                 ) AS ITEMLIST
, :id3 , :ol quantity3 )
                                                            SMALLINT(5)
. :id4
       , :ol quantity4 )
                                                                                                                              . TABLE ( NEW OL LOCAL)
                                                                                                                                                       T TD
                                                            SMALLINT(6)
                                                                                                                                                       I_QTY
                                                                                                                                                      , W_ID
, :id5
       , :ol_quantity5 )
                                                                                                                                                      , O_ID
                                                       ) AS X ( OL_NUMBER ,
                                                                                                                                                      , D_ID
I ID , I OTY
                                         ) AS ITEMLIST
                                                                                                                                     ) AS NEW_OL_LOCAL
                                      , TABLE ( NEW OL LOCAL (
                                                                                                                           WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
                                                                I OTY
                                                              , W_ID
                                                                O ID
                                                                                              SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                              , D ID
                                                                                       S OUANTITY
                                             ) AS NEW OL LOCAL
                                                                                                FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                   WHERE NEW OL LOCAL.I PRICE IS NOT NULL
                                                                                                                     OL O ID
                                                                                                                  (
                                                                                                                   , OL_D_ID
                                                                                                                    , OL W ID
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                                                     OL_NUMBER
S QUANTITY
                                                                                                                     OL I ID
                                                                                                                     OL_SUPPLY_W_ID
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                                                     OL_DELIVERY_D
                                                                                                                     OL_QUANTITY
                             OL_O_ID
                                                                                                                      OL_AMOUNT
                            , OL_D_ID
                                                                                                                     OL DIST INFO
                             OL_W_ID
                             OL_NUMBER
                             OL_I_ID
                                                                                                                  INCLUDE ( I_PRICE
                                                                                                                                         DECIMAL(5,2)
                                                                                                                            , I_NAME
                             OI, SUPPLY W ID
                                                                                                                                         CHAR (24)
                             OL_DELIVERY_D
                                                                                                                            , I_DATA
                                                                                                                                         VARCHAR (50)
                                                                                                                            , S_DATA
                              OL_QUANTITY
                                                                                                                                         VARCHAR(50)
                                                                                                                            , S_QUANTITY SMALLINT )
                             OL AMOUNT
                             OL_DIST_INFO
                                                                                                                          SELECT O ID
                                                                                                                                 , D_ID
                          INCLUDE ( I_PRICE
                                                 DECIMAL(5,2)
                                                                                                                                 , W_ID
                                    , I_NAME
                                                 CHAR (24)
                                                                                                                                 , OL_NUMBER
                                    , I_DATA
                                                 VARCHAR(50)
                                                                                                                                 , I_ID
                                    , S_DATA
                                                                                                                                 , I_SUPPLY_W_ID
                                                 VARCHAR (50)
                                    , S_QUANTITY SMALLINT )
                                                                                                                                 , OL_DELIVERY_D
                                                                                                                                 , I OTY
                                  SELECT O_ID
                                                                                                                                 , TOTAL_PRICE
                                         , D_ID
                                                                                                                                 , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
                                         , W_ID
                                         , OL_NUMBER
                                                                                        S OUANTITY
                                          , I_ID
                                           I_SUPPLY_W_ID
                                                                                                                          FROM DATA
                                           OL_DELIVERY_D
                                           I_QTY
                                                                                                               ) AS INS
                                           TOTAL_PRICE
                                         , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                           EXEC SQL DECLARE ISOL_Local_8 CURSOR FOR
S OUANTITY
                                                                                              WITH DATA AS ( SELECT O_ID
                                  FROM DATA
                                                                                                             , D_ID
                                                                                                             , W_ID
                       ) AS INS
                                                                                                               OL_NUMBER
                                                                                                               I ID
                                                                                                               W_ID AS I_SUPPLY_W_ID
                                                                                                               (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
   EXEC SOL DECLARE ISOL Local 7 CURSOR FOR
                                                                                                               I_QTY
                                                                                                               ( I_PRICE * I_QTY ) AS TOTAL_PRICE
      WITH DATA AS ( SELECT O ID
                                                                                                               OL_DIST_INFO
                     , D_ID
                       W_ID
                                                                                                               I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                      , OL_NUMBER
                                                                                                                            FROM ( SELECT :next_o_id as O_ID
                       W_ID AS I_SUPPLY_W_ID (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                                                           , :w_id AS W_ID , :d_id as D_ID
                                                                                                                                           , OL_NUMBER
                       I OTY
                      , ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                                                          , I_ID
                       OL_DIST_INFO
                                                                                                                                           , I_QTY
                       I PRICE, I NAME, I DATA, S DATA, S OUANTITY
                                                                                                                                    FROM Table( VALUES
                                    FROM ( SELECT :next_o_id as O_ID
                                                  , :w_id AS W_ID
                                                                                                                                                  ( SMALLINT( 1 )
```

, :id0 , :ol_quantity0)

, :d_id as D_ID

```
, ( SMALLINT( 2 )
                                                                                                                                                  SMALLINT(5)
, :id1 , :ol_quantity1 )
                                                                                       , :id4 , :ol_quantity4 )
                                                            SMALLINT( 3 )
                                                                                                                                                  SMALLINT( 6 )
                                                       , (
, :id2 , :ol_quantity2
                                                                                       , :id5 , :ol_quantity5
                                                            SMALLINT( 4 )
                                                                                                                                                   SMALLINT(7)
                                                       . (
, :id3
        , :ol_quantity3
                                                                                       , :id6 , :ol_quantity6 )
                                                            SMALLINT(5)
                                                                                                                                                  SMALLINT(8)
                                                                                       , :id7 , :ol_quantity7 )
, :id4
        , :ol_quantity4
                                                            SMALLINT(6)
                                                                                                                                                  SMALLINT(9)
, :id5
       , :ol quantity5
                                                                                       , :id8 , :ol quantity8 )
                                                            SMALLINT( 7 )
, :id6
        , :ol quantity6 )
                                                                                                                                             ) AS X ( OL NUMBER ,
                                                            SMALLINT(8)
                                                                                       I_ID , I_QTY
, :id7
                                                                                                                               ) AS ITEMLIST
       , :ol quantity7 )
                                                       ) AS X ( OL_NUMBER ,
                                                                                                                            , TABLE ( NEW_OL_LOCAL (
                                                                                                                                                    I ID
I ID , I OTY
                                                                                                                                                     I_QTY
                                                                                                                                                    , W_ID
                                         ) AS ITEMLIST
                                                                                                                                                    , O_ID
                                      , TABLE ( NEW_OL_LOCAL (
                                                                                                                                                    , D_ID
                                                             , I_QTY
                                                             , W_ID
                                                                                                                                   ) AS NEW_OL_LOCAL
                                                             , O_ID
                                                             , D ID
                                                                                                                         WHERE NEW OL LOCAL.I PRICE IS NOT NULL
                                             ) AS NEW OI, LOCAL
                                  WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
                                                                                            SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                      S_QUANTITY
                                                                                              FROM NEW TABLE ( INSERT INTO ORDER_LINE
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
S OUANTITY
                                                                                                                (
                                                                                                                   OL O ID
                                                                                                                  , OL_D_ID
                                                                                                                  , OL_W_ID
        FROM NEW TABLE ( INSERT INTO ORDER LINE
                                                                                                                  , OL_NUMBER
                                                                                                                  , OL_I_ID
, OL_SUPPLY_W_ID
                            OL O ID
                           . OL D ID
                             OL_W_ID
                                                                                                                    OL_DELIVERY_D
                             OL NUMBER
                                                                                                                    OL OUANTITY
                             OL_I_ID
                                                                                                                    OL_AMOUNT
                             OL SUPPLY W ID
                                                                                                                    OL DIST INFO
                             OL_DELIVERY_D
                             OL_QUANTITY
                                                                                                                INCLUDE ( I PRICE
                                                                                                                                       DECIMAL(5,2)
                             OL AMOUNT
                             OL_DIST_INFO
                                                                                                                          , I_NAME
                                                                                                                                        CHAR (24)
                                                                                                                          , I_DATA
                                                                                                                                       VARCHAR(50)
                                                                                                                          , S_DATA
                                                                                                                                       VARCHAR(50)
                         INCLUDE ( I_PRICE
                                                 DECIMAL(5,2)
                                                                                                                          , S_QUANTITY SMALLINT )
                                   , I_NAME
                                                 CHAR(24)
                                   , I_DATA
                                                 VARCHAR (50)
                                                                                                                        SELECT O ID
                                   , S_DATA
                                                 VARCHAR (50)
                                                                                                                               , D_ID
, W_ID
                                    , S_QUANTITY SMALLINT )
                                                                                                                                , OL_NUMBER
                                  SELECT O_ID
                                                                                                                                , I_SUPPLY_W_ID
                                        , D_ID
                                                                                                                                , OL DELIVERY D
                                         , W ID
                                          OL_NUMBER
                                                                                                                                , TOTAL PRICE
                                          I ID
                                           I_SUPPLY_W_ID
                                                                                                                                , OL_DIST_INFO
                                          OL DELIVERY D
                                                                                                                                , I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                      S_QUANTITY
                                          I_QTY
                                          TOTAL_PRICE
                                         , OL DIST INFO
                                                                                                                        FROM DATA
                                         , I_PRICE, I_NAME, I_DATA, S_DATA,
S OUANTITY
                                                                                                              ) AS INS
                                 FROM DATA
                                                                                          EXEC SQL DECLARE ISOL_Local_10 CURSOR FOR
                       ) AS INS
                                                                                             WITH DATA AS ( SELECT O_ID
                                                                                                            , D_ID
   EXEC SQL DECLARE ISOL_Local_9 CURSOR FOR
                                                                                                              W TD
                                                                                                              OL_NUMBER
      WITH DATA AS ( SELECT O ID
                                                                                                              I ID
                     , D ID
                                                                                                              W_ID AS I_SUPPLY_W_ID
                       WID
                                                                                                              (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                     , OL NUMBER
                                                                                                              I OTY
                                                                                                              ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                       W_ID AS I_SUPPLY_W_ID (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                              OL DIST INFO
                                                                                                              I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                       I_QTY
                      , ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                                          FROM ( SELECT
                                                                                                                                         :next_o_id as O_ID
                                                                                                                                        , :w_id AS W_ID
, :d_id as D_ID
                       OL_DIST_INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                                                        , OL_NUMBER
                                                                                                                                         , I_ID
                                   FROM ( SELECT
                                                   :next o id as O ID
                                                  , :w_id AS W_ID
                                                                                                                                         , I_QTY
                                                  , OL_NUMBER
                                                                                                                                  FROM Table( VALUES
                                                                                                                                                ( SMALLINT( 1 )
                                                  , I OTY
                                                                                       , :id0 , :ol_quantity0 )
                                           FROM Table( VALUES
                                                                                                                                                  SMALLINT(2)
                                                                                       , :id1 , :ol_quantity1 )
                                                         ( SMALLINT( 1 )
                                                                                                                                                   SMALLINT(3)
, :id0 , :ol_quantity0 )
                                                                                       , :id2 , :ol_quantity2 )
                                                       , ( SMALLINT( 2 )
                                                                                                                                                   SMALLINT( 4 )
, :id1 , :ol quantitv1 )
                                                                                       , :id3 , :ol quantitv3 )
                                                            SMALLINT( 3 )
                                                                                                                                                   SMALLINT(5)
, :id2 , :ol_quantity2 )
                                                                                       , :id4 , :ol_quantity4 )
                                                       , (
                                                           SMALLINT(4)
                                                                                                                                              , ( SMALLINT( 6 )
```

, :id3 , :ol_quantity3)

, :id5 , :ol_quantity5)

```
, :id6 , :ol_quantity6 )
                                                                                       , :id7 , :ol_quantity7 )
                                                            SMALLINT(8)
                                                                                                                                                   SMALLINT( 9 )
                                                       , (
                                                                                                                                              , (
 :id7 , :ol_quantity7
                                                                                       , :id8 , :ol_quantity8
                                                            SMALLINT(9)
                                                                                                                                                   SMALLINT( 10 )
                                                       . (
, :id8
       , :ol_quantity8
                                                                                       , :id9 , :ol_quantity9 )
                                                       . (
                                                            SMALLINT( 10 )
                                                                                                                                                  SMALLINT( 11 )
       , :ol_quantity9
                                                                                       , :id10 , :ol_quantity10 )
                                                       ) AS X ( OL NUMBER ,
                                                                                                                                              ) AS X ( OL NUMBER ,
I_ID , I_QTY
                                                                                       I_ID , I_QTY
                                         ) AS ITEMLIST
                                                                                                                                ) AS ITEMLIST
                                      , TABLE ( NEW OL LOCAL (
                                                              I ID
                                                                                                                             , TABLE ( NEW OL LOCAL (
                                                                                                                                                     I ID
                                                             , I_QTY
                                                                                                                                                    , I_QTY
                                                             , W_ID
                                                                                                                                                     , W_ID
                                                             , O ID
                                                                                                                                                    , O_ID
                                                               D_ID
                                                                                                                                                     , D_ID
                                             ) AS NEW_OL_LOCAL
                                                                                                                                    ) AS NEW_OL_LOCAL
                                   WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
                                                                                                                          WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
      SELECT I PRICE , I NAME , I DATA , OL DIST INFO , S DATA ,
                                                                                             SELECT I PRICE , I NAME , I DATA , OL DIST INFO , S DATA ,
S QUANTITY
                                                                                       S QUANTITY
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                               FROM NEW TABLE ( INSERT INTO ORDER_LINE
                         ( OL O ID
                                                                                                                ( OL O ID
                           , OL_D_ID
                                                                                                                  , OL_D_ID
                             OL W ID
                                                                                                                    OL W ID
                             OL_NUMBER
                                                                                                                    OL_NUMBER
                             OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                    OL_I_ID
OL_SUPPLY_W_ID
                             OL DELIVERY D
                                                                                                                    OL_DELIVERY_D
                             OL_QUANTITY
                                                                                                                    OL_QUANTITY
                             OL_AMOUNT
                                                                                                                    OL_AMOUNT
                             OL_DIST_INFO
                                                                                                                    OL DIST INFO
                         INCLUDE (
                                    I_PRICE
                                                 DECIMAL(5,2)
                                                                                                                INCLUDE (
                                                                                                                            I_PRICE
                                                                                                                                        DECIMAL(5,2)
                                                CHAR (24)
VARCHAR (50)
                                    , I_NAME
                                                                                                                          , I_NAME
                                                                                                                                        CHAR (24)
                                                                                                                                        VARCHAR(50)
                                   , I_DATA
                                                                                                                          , I_DATA
                                   , S_DATA
                                                                                                                           , S_DATA
                                                 VARCHAR (50)
                                                                                                                                        VARCHAR (50)
                                    , S_QUANTITY SMALLINT )
                                                                                                                           , S_QUANTITY SMALLINT )
                                 SELECT O_ID
                                                                                                                         SELECT O ID
                                        , D_ID
                                                                                                                                , D_ID
                                         , W_ID
                                                                                                                                , W_ID
                                         , OL NUMBER
                                                                                                                                , OL NUMBER
                                           I_ID
                                                                                                                                , I_ID
                                          I SUPPLY W ID
                                                                                                                                , I SUPPLY W ID
                                          OL_DELIVERY_D
                                                                                                                                , OL_DELIVERY_D
                                          T OTY
                                                                                                                                 T OTY
                                          TOTAL PRICE
                                                                                                                                , TOTAL PRICE
                                          OL_DIST_INFO
                                                                                                                                 OL_DIST_INFO
                                         , I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                                                , I_PRICE, I_NAME, I_DATA, S_DATA,
S_QUANTITY
                                                                                       S_QUANTITY
                                 FROM DATA
                                                                                                                         FROM DATA
                       ) AS INS
                                                                                                              ) AS INS
   EXEC SQL DECLARE ISOL_Local_11 CURSOR FOR
                                                                                          EXEC SQL DECLARE ISOL_Local_12 CURSOR FOR
     WITH DATA AS ( SELECT O_ID
                                                                                             WITH DATA AS ( SELECT O_ID
                     , D_ID
                                                                                                            , D_ID
                     , W_ID
                                                                                                             , W_ID
                     , OL_NUMBER
                                                                                                              OL_NUMBER
                     , I_ID
                                                                                                              T TD
                       W_ID AS I_SUPPLY_W_ID
                                                                                                              W_ID AS I_SUPPLY_W_ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                                                                                                              (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                       I OTY
                                                                                                              I OTY
                       ( I_PRICE * I_QTY ) AS TOTAL_PRICE
OL_DIST_INFO
                                                                                                              ( I_PRICE * I_QTY ) AS TOTAL_PRICE
OL_DIST_INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                              I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                   FROM ( SELECT
                                                   :next_o_id as O_ID
                                                                                                                           FROM ( SELECT
                                                                                                                                          :next_o_id as O_ID
                                                  , :w_id AS W_ID , :d_id as D_ID
                                                                                                                                           :w_id AS W_ID
                                                                                                                                         , :d_id as D_ID
                                                   OL_NUMBER
                                                                                                                                         , OL_NUMBER
                                                  . I ID
                                                                                                                                         . I ID
                                                  , I_QTY
                                                                                                                                         , I_QTY
                                            FROM Table( VALUES
                                                                                                                                   FROM Table( VALUES
                                                            SMALLINT( 1 )
                                                                                                                                                ( SMALLINT( 1 )
                                                         (
, :id0 , :ol_quantity0
                                                                                        :id0 , :ol_quantity0 )
                                                       , ( SMALLINT( 2 )
                                                                                                                                              , ( SMALLINT( 2 )
, :idl , :ol_quantityl )
                                                                                       , :idl , :ol_quantityl )
                                                            SMALLITHT( 3 )
                                                                                                                                                   SMALLITHT( 3 )
, :id2
        , :ol_quantity2 )
                                                                                       , :id2 , :ol_quantity2 )
                                                            SMALLINT(4)
                                                                                                                                                   SMALLINT(4)
, :id3
       , :ol_quantity3
                                                                                       , :id3 , :ol_quantity3 )
                                                            SMALLINT(5)
                                                                                                                                                   SMALLINT(5)
. :id4
        , :ol quantity4 )
                                                                                       , :id4 , :ol quantitv4 )
                                                            SMALLINT( 6 )
                                                                                                                                                   SMALLINT( 6 )
. :id5
       , :ol_quantity5 )
                                                                                       , :id5 , :ol_quantity5 )
                                                       , (
                                                            SMALLINT(7)
                                                                                                                                                  SMALLINT(7)
, :id6 , :ol_quantity6 )
                                                                                       , :id6 , :ol_quantity6 )
```

, (SMALLINT(7)

SMALLINT(8)

```
, ( SMALLINT( 8 )
                                                                                                                                                   SMALLINT(7)
, :id7 , :ol_quantity7 )
                                                                                       , :id6 , :ol_quantity6 )
                                                            SMALLINT( 9 )
                                                                                                                                                   SMALLINT(8)
                                                       , (
                                                                                                                                              , (
, :id8 , :ol_quantity8
                                                                                       , :id7 , :ol_quantity7
                                                            SMALLINT( 10 )
                                                                                                                                                   SMALLINT(9)
                                                       . (
, :id9 , :ol_quantity9 )
                                                                                       , :id8 , :ol_quantity8 )
                                                       . (
                                                            SMALLINT( 11 )
                                                                                                                                                   SMALLINT( 10 )
                                                                                       , :id9 , :ol_quantity9 )
, :id10 , :ol_quantity10 )
                                                            SMALLINT( 12 )
                                                                                                                                                   SMALLINT( 11 )
, :id11 , :ol quantity11 )
                                                                                       , :id10 , :ol quantity10 )
                                                                                                                                                   SMALLINT( 12 )
                                                       ) AS X ( OL NUMBER ,
                                                                                       , :id11 , :ol quantity11 )
I_ID , I_QTY
                                                                                                                                                   SMALLINT( 13 )
                                                                                       , :id12 , :ol_quantity12 )
                                         ) AS TTEMLIST
                                      , TABLE ( NEW_OL_LOCAL (
                                                              I ID
                                                                                                                                              ) AS X ( OL_NUMBER ,
                                                               IOTY
                                                                                       I_ID , I_QTY
                                                               W_ID
                                                                                                                                ) AS ITEMLIST
                                                             , O_ID
                                                                                                                             , TABLE ( NEW_OL_LOCAL (
                                                             , D_ID
                                                                                                                                                    , I_QTY
                                             ) AS NEW_OL_LOCAL
                                                                                                                                                    , W_ID
                                                                                                                                                    , O_ID
                                  WHERE NEW OL LOCAL.I PRICE IS NOT NULL
                                                                                                                                                    , D_ID
                                                                                                                                    ) AS NEW OI, LOCAL
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                                                          WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
S_QUANTITY
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                             SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                       S OUANTITY
                         (
                            OL O ID
                           , OL_D_ID
                           , OL_W_ID
                                                                                               FROM NEW TABLE ( INSERT INTO ORDER LINE
                             OL_NUMBER
                             OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                   OL O ID
                                                                                                                  . OL D ID
                             OL_DELIVERY_D
                                                                                                                    OL_W_ID
                                                                                                                    OL NUMBER
                             OL OUANTITY
                             OL_AMOUNT
                                                                                                                   , OL_I_ID
                             OL_DIST_INFO
                                                                                                                    OL SUPPLY W ID
                                                                                                                    OL_DELIVERY_D
                                                                                                                    OL_QUANTITY
                         INCLUDE ( I PRICE
                                                 DECIMAL(5,2)
                                                                                                                    OL AMOUNT
                                                 CHAR (24)
VARCHAR (50)
                                   , I_NAME
                                                                                                                    OL_DIST_INFO
                                    , I_DATA
                                    , S_DATA
                                                 VARCHAR (50)
                                    , S_QUANTITY SMALLINT )
                                                                                                                INCLUDE ( I_PRICE
                                                                                                                                        DECIMAL(5,2)
                                                                                                                          , I_NAME
                                                                                                                                        CHAR(24)
                                                                                                                          , I_DATA
                                                                                                                                        VARCHAR (50)
                                 SELECT O ID
                                                                                                                           , S_DATA
                                        , D_ID
, W_ID
                                                                                                                                        VARCHAR (50)
                                                                                                                           , S_QUANTITY SMALLINT )
                                         , OL_NUMBER
                                                                                                                         SELECT O_ID
                                                                                                                               , D_ID
                                         , I_SUPPLY W TD
                                         , OL DELIVERY D
                                                                                                                                , W ID
                                                                                                                                , OL_NUMBER
                                          TOTAL PRICE
                                                                                                                                , I ID
                                                                                                                                , I_SUPPLY_W_ID
                                         , OL_DIST_INFO
                                                                                                                                , OL_DELIVERY_D
                                         , I_PRICE, I_NAME, I_DATA, S_DATA,
S_QUANTITY
                                                                                                                                , I_QTY
                                                                                                                                 TOTAL_PRICE
                                 FROM DATA
                                                                                                                                , OL DIST INFO
                                                                                                                                , I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                       S OUANTITY
                       ) AS INS
                                                                                                                         FROM DATA
   EXEC SQL DECLARE ISOL_Local_13 CURSOR FOR
                                                                                                              ) AS INS
      WITH DATA AS ( SELECT O_ID
                     , D_ID
                     , W_ID
                                                                                          EXEC SQL DECLARE ISOL_Local_14 CURSOR FOR
                     , OL_NUMBER
                       I ID
                                                                                             WITH DATA AS ( SELECT O ID
                       W_ID AS I_SUPPLY_W_ID
                                                                                                            , D ID
                       (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                              WID
                                                                                                              OL NUMBER
                       I OTY
                      , ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                                              W ID AS I_SUPPLY_W_ID
                       OL DIST INFO
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                                              (TIMESTAMP('0001-01-01 00:00:00')) AS OL_DELIVERY_D
                                                                                                              I_QTY
                                    FROM ( SELECT
                                                   :next_o_id as O_ID
                                                                                                              ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                  , :w_id AS W_ID
, :d_id as D_ID
                                                                                                              OL_DIST_INFO
I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                  , OL_NUMBER
                                                  , I_ID
                                                                                                                          FROM ( SELECT
                                                                                                                                          :next o id as O ID
                                                  , I_QTY
                                                                                                                                         , :w_id AS W_ID
                                                                                                                                           :d id as D ID
                                            FROM Table( VALUES
                                                                                                                                         , OL_NUMBER
                                                                                                                                         , I_ID
                                                         ( SMALLINT( 1 )
                                                                                                                                         , I OTY
, :id0 , :ol_quantity0 )
                                                            SMALLINT(2)
                                                                                                                                   FROM Table( VALUES
, :id1
        , :ol_quantity1 )
                                                            SMALLINT(3)
                                                                                                                                                ( SMALLINT( 1 )
, :id2
       , :ol_quantity2
                                                                                       , :id0 , :ol_quantity0 )
                                                            SMALLINT(4)
                                                                                                                                              , ( SMALLINT( 2 )
. :id3
       . :ol quantitv3 )
                                                                                       , :id1 , :ol quantitv1 )
                                                            SMALLINT(5)
                                                                                                                                                   SMALLINT( 3 )
, :id4 , :ol_quantity4 )
                                                                                       , :id2 , :ol_quantity2 )
                                                       , (
                                                           SMALLINT( 6 )
                                                                                                                                                  SMALLINT(4)
```

, :id3 , :ol_quantity3)

, :id5 , :ol_quantity5)

```
, ( SMALLINT( 5 )
                                                                                                                                                  SMALLINT(2)
, :id4 , :ol_quantity4 )
                                                                                       , :id1 , :ol_quantity1 )
                                                            SMALLINT( 6 )
                                                                                                                                                  SMALLINT( 3 )
                                                       , (
                                                                                                                                              . (
, :id5 , :ol_quantity5
                                                                                       , :id2 , :ol_quantity2
                                                            SMALLINT(7)
                                                                                                                                                   SMALLINT( 4 )
                                                       . (
, :id6
        , :ol_quantity6
                                                                                       , :id3 , :ol_quantity3 )
                                                       . (
                                                            SMALLINT(8)
                                                                                                                                                   SMALLINT(5)
                                                                                       , :id4 , :ol_quantity4 )
, :id7
        , :ol_quantity7 )
                                                            SMALLINT(9)
                                                                                                                                                   SMALLINT(6)
, :id8
       , :ol quantity8
                                                                                       , :id5 , :ol quantity5 )
                                                            SMALLINT( 10 )
                                                                                                                                                   SMALLINT( 7 )
, :id9
       , :ol quantity9 )
                                                                                       , :id6 , :ol quantity6 )
                                                            SMALLINT( 11 )
                                                                                                                                                   SMALLINT(8)
, :id10 , :ol quantity10 )
                                                                                       , :id7 , :ol quantity7 )
                                                            SMALLINT( 12 )
                                                                                                                                                   SMALLINT(9)
, :idl1 , :ol_quantityl1 )
                                                                                       , :id8 , :ol_quantity8 )
                                                       , (
                                                            SMALLINT( 13 )
                                                                                                                                                   SMALLINT( 10 )
, :id12 , :ol_quantity12 )
                                                                                       , :id9 , :ol_quantity9 )
                                                           SMALLINT( 14 )
                                                                                                                                                   SMALLINT( 11 )
                                                       . (
, :id13 , :ol_quantity13 )
                                                                                       , :id10 , :ol_quantity10 )
                                                                                                                                                   SMALLINT( 12 )
                                                       ) AS X ( OL_NUMBER ,
                                                                                       , :id11 , :ol_quantity11 )
I_ID , I_QTY
                                                                                                                                                   SMALLINT(13)
                                        ) AS ITEMLIST
                                                                                       , :id12 , :ol quantity12 )
                                                                                                                                                   SMALLINT( 14 )
                                      . TABLE ( NEW OL LOCAL)
                                                                                       , :id13 , :ol quantity13 )
                                                              T TD
                                                               I_QTY
                                                                                                                                                  SMALLINT( 15 )
                                                             , W_ID
                                                                                       , :id14 , :ol_quantity14 )
                                                             , O_ID
                                                             , D_ID
                                                                                                                                             ) AS X ( OL_NUMBER ,
                                                                                      I ID , I OTY
                                             ) AS NEW_OL_LOCAL
                                                                                                                               ) AS ITEMLIST
                                   WHERE NEW_OL_LOCAL.I_PRICE IS NOT NULL
                                                                                                                            , TABLE ( NEW_OL_LOCAL (
                                                                                                                                                     I OTY
                                                                                                                                                    , W_ID
                                                                                                                                                     O ID
      SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                                                                                    , D ID
S OUANTITY
                                                                                                                                   ) AS NEW OL LOCAL
        FROM NEW TABLE ( INSERT INTO ORDER_LINE
                                                                                                                         WHERE NEW OL LOCAL.I PRICE IS NOT NULL
                            OL O ID
                           , OL_D_ID
                             OL W ID
                             OL_NUMBER
                                                                                            SELECT I_PRICE , I_NAME , I_DATA , OL_DIST_INFO , S_DATA ,
                                                                                      S QUANTITY
                             OL I ID
                             OL_SUPPLY_W_ID
                             OL DELIVERY D
                                                                                               FROM NEW TABLE ( INSERT INTO ORDER_LINE
                             OL_QUANTITY
                             OL AMOUNT
                                                                                                                   OL O ID
                             OL DIST INFO
                                                                                                                  , OL_D_ID
                                                                                                                  , OL_W_ID
                                                                                                                    OL_NUMBER
                         INCLUDE ( I_PRICE
                                                 DECIMAL(5,2)
                                                                                                                    OL_I_ID
                                   , I_NAME
                                                 CHAR (24)
                                                                                                                    OT, STIPPLY W TD
                                                 VARCHAR (50)
                                                                                                                    OL_DELIVERY_D
                                   , I_DATA
                                   , S_DATA
                                                 VARCHAR(50)
                                                                                                                    OL_QUANTITY
                                    , S_QUANTITY SMALLINT )
                                                                                                                    OL AMOUNT
                                                                                                                    OL_DIST_INFO
                                 SELECT O ID
                                        , D_ID
                                         , W_ID
                                                                                                                INCLUDE ( I_PRICE
                                                                                                                                       DECIMAL(5,2)
                                         , OL_NUMBER
                                                                                                                          , I_NAME
                                                                                                                                       CHAR (24)
                                          I_ID
                                                                                                                          , I_DATA
                                                                                                                                       VARCHAR (50)
                                                                                                                          , S_DATA
                                          I SUPPLY W ID
                                                                                                                                       VARCHAR (50)
                                                                                                                          , S_QUANTITY SMALLINT )
                                          OL_DELIVERY_D
                                          I OTY
                                          TOTAL_PRICE
                                                                                                                        SELECT O_ID
                                                                                                                               , D_ID
                                         , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
                                                                                                                               , W_ID
S OUANTITY
                                                                                                                               , OL_NUMBER
                                                                                                                               , I_ID
                                 FROM DATA
                                                                                                                               , I_SUPPLY_W_ID
                                                                                                                                , OL_DELIVERY_D
                       ) AS INS
                                                                                                                                , I_QTY
                                                                                                                                 TOTAL_PRICE
                                                                                                                               , OL_DIST_INFO
, I_PRICE, I_NAME, I_DATA, S_DATA,
   EXEC SQL DECLARE ISOL_Local_15 CURSOR FOR
                                                                                      S OUANTITY
      WITH DATA AS ( SELECT O_ID
                     , D_ID
                                                                                                                        FROM DATA
                     , W_ID
                     , OL_NUMBER
                                                                                                              ) AS INS
                       I ID
                       W_ID AS I_SUPPLY_W_ID
                      . (TIMESTAMP('0001-01-01 00:00:00')) AS OL DELIVERY D
                                                                                         // Start processing
                     , I_QTY
                       ( I_PRICE * I_QTY ) AS TOTAL_PRICE
                                                                                         in neword = (struct in_neword_struct *) pin ;
                     , OL_DIST_INFO
                                                                                         neword = (struct out_neword_struct *) pout ;
                       I_PRICE, I_NAME, I_DATA, S_DATA, S_QUANTITY
                                                                                       #ifdef DEBUGIT
                                   FROM ( SELECT
                                                   :next_o_id as O_ID
                                                                                         new_debug( neword, in_neword, "SP upon entry");
                                                   :w id AS W ID
                                                                                       #endif
                                                    :d_id as D_ID
                                                  , OL_NUMBER
                                                                                          // Using I_PRICE == 0 as a flag to the client that the ITEM was not
                                                  , I_ID
                                                                                       fetched (hence bad).
                                                  , __QTY
                                                                                         for ( inputItemArrayIndex = 0 ; inputItemArrayIndex < in neword-
                                           FROM Table( VALUES
                                                                                       >s_O_OL_CNT ; inputItemArrayIndex++ )
                                                         ( SMALLINT( 1 )
                                                                                            i_priceArray[ inputItemArrayIndex ] = 0 ;
```

, :id0 , :ol_quantity0)

```
neword->deadlocks = -1;
 retry tran:
   neword->deadlocks++ ;
   EXEC SQL
      SELECT D_TAX, D_NEXT_O_ID INTO :dist_tax , :next_o_id
        FROM OLD TABLE ( UPDATE DISTRICT
                                        SET D NEXT O ID = D NEXT O ID + 1
                                     WHERE D_W_ID = :w_id
AND D_ID = :d_id
                         ) AS OT
   if (sqlca.sqlcode != 0 )
     DLCHK( retry_tran );
     sqlerror( NEWORD_SQL, "DISTRICT", __FILE__, __LINE__, &sqlca );
     goto ferror;
   #define NEW_CURSOR_OPEN_ERROR
      if( sqlca.sqlcode != 0
         goto sql_error ;
   #define NEW CURSOR ERROR
      if( sqlca.sqlcode == 0
         neword->s_O_OL_CNT ++ ;
      if( sqlca.sqlcode == +100 )
         break ;
      else
         goto sql_error ;
   if ( allLocal )
      switch( inputItemCount )
             EXEC SOL OPEN ISOL Local 5 ;
             NEW_CURSOR_OPEN_ERROR
             for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
                EXEC SQL FETCH ISOL_Local_5 INTO :item_price, :item_name,
:i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 6:
            EXEC SQL OPEN ISOL_Local_6 ;
NEW_CURSOR_OPEN_ERROR
             for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Local_6 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
             break ;
         case 7:
            EXEC SQL OPEN ISOL_Local_7 ;
             NEW_CURSOR_OPEN_ERROR
             for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Local_7 INTO :item_price, :item_name,
\verb|:i_data|, :stockDistrictInformation|, :s_data|, :s_quantity|;\\
```

```
NEW CURSOR ERROR
            break ;
         case 8:
            EXEC SQL OPEN ISOL_Local_8 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Local_8 INTO :item_price, :item_name,
break ;
         case 9:
            EXEC SQL OPEN ISOL_Local_9 ;
NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
               EXEC SOL FETCH ISOL Local 9 INTO :item price, :item name,
:i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 10:
            EXEC SQL OPEN ISOL_Local_10 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Local_10 INTO :item_price, :item_name,
\verb|:i_data|, :stockDistrictInformation|, :s_data|, :s_quantity|;
               NEW_CURSOR_ERROR
            break ;
         case 11:
    EXEC SQL OPEN ISOL_Local_11 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
break ;
         case 12:
            EXEC SQL OPEN ISOL_Local_12 ; NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
            {
EXEC SQL FETCH ISOL_Local_12 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
              NEW CURSOR ERROR
            break ;
         case 13:
            EXEC SQL OPEN ISOL_Local_13 ;
            NEW_CURSOR_OPEN_ERROR
for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Local_13 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 14:
            EXEC SQL OPEN ISOL_Local_14 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Local_14 INTO :item_price, :item_name,
break ;
         case 15:
            EXEC SOL OPEN ISOL Local 15 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
            {
               EXEC SQL FETCH ISOL_Local_15 INTO :item_price, :item_name,
:i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW CURSOR ERROR
            break ;
         default:
            sqlerror(NEWORD_SQL, "Default switch on local
orderline/stock/index", __FILE__, __LINE__, &sqlca );
    goto ferror;
   else
      switch( inputItemCount )
         case 5:
```

```
EXEC SOL OPEN ISOL Remote 5 ;
            NEW_CURSOR_OPEN_ERROR
for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Remote_5 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 6:
            EXEC SOL OPEN ISOL Remote 6 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Remote_6 INTO :item_price, :item_name,
:i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW CURSOR ERROR
            break ;
         case 7:
            EXEC SQL OPEN ISOL_Remote_7 ;
            NEW CURSOR OPEN ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Remote_7 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity;
               NEW_CURSOR_ERROR
            break ;
         case 8:
            EXEC SQL OPEN ISOL_Remote_8 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Remote_8 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 9:
            EXEC SQL OPEN ISOL_Remote_9 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
            {
    EXEC SQL FETCH ISOL_Remote_9 INTO :item_price, :item_name,
:i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW CURSOR ERROR
            break ;
         case 10:
            EXEC SOL OPEN ISOL Remote 10 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
EXEC SQL FETCH ISOL_Remote_10 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW CURSOR ERROR
            break ;
         case 11:
            EXEC SQL OPEN ISOL_Remote_11 ;
            NEW_CURSOR_OPEN_ERROR
for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
            {
               EXEC SQL FETCH ISOL_Remote_11 INTO :item_price,
:item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 12:
            EXEC SQL OPEN ISOL_Remote_12;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Remote_12 INTO :item_price,
break ;
         case 13:
            EXEC SOL OPEN ISOL Remote 13 ;
            NEW_CURSOR_OPEN_ERROR
                 ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Remote_13 INTO :item_price,
:item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         case 14:
            EXEC SQL OPEN ISOL_Remote_14 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <</pre>
inputItemCount ; inputItemArrayIndex++ )
```

```
EXEC SQL FETCH ISOL_Remote_14 INTO :item_price, :item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW CURSOR ERROR
            break ;
         case 15:
            EXEC SQL OPEN ISOL_Remote_15 ;
            NEW_CURSOR_OPEN_ERROR
            for ( inputItemArrayIndex = 0 ; inputItemArrayIndex <
inputItemCount ; inputItemArrayIndex++ )
               EXEC SQL FETCH ISOL_Remote_15 INTO :item_price,
:item_name, :i_data, :stockDistrictInformation , :s_data , :s_quantity ;
               NEW_CURSOR_ERROR
            break ;
         default:
            sqlerror(NEWORD_SQL, "Default switch on remote
}
   for ( inputItemArrayIndex = 0 ;
           inputItemArrayIndex < in_neword->s_O_OL_CNT // from input
         && i_priceArray[ inputItemArrayIndex ] != 0 ;
         inputItemArrayIndex++ )
      // s I NAME, and s S QUANTITY already set as output host variables
      neword->item[ inputItemArrayIndex ].s_I_PRICE = i_priceArray[
inputItemArravIndex | ;
              is_ORIGINAL( s_dataArray[ inputItemArrayIndex ].data,
s_dataArray[ inputItemArrayIndex ].len )

&& is_ORIGINAL( i_dataArray[ inputItemArrayIndex ].data,
i_dataArray[ inputItemArrayIndex ].len )
         neword->item[ inputItemArrayIndex ].s_brand_generic = 'B';
      else
         neword->item[ inputItemArrayIndex ].s brand generic = 'G';
   }
   EXEC SOL
      SELECT W_TAX, C_DISCOUNT, C_LAST, C_CREDIT, O_ENTRY_D
        INTO :ware_tax, :c_discount, :c_last, :c_credit, :o_entry_d
        FROM TABLE ( NEW WH (
                                :next o id
                                :w id
                              , :d id
                                :inputItemCount
                                :allLocal
                   ) AS NEW_WH_TABLE
   if ( sqlca.sqlcode == 0 )
      if ( neword->s_O_OL_CNT == in_neword->s_O_OL_CNT )
         neword->s transtatus = TRAN OK ;
         EXEC SOL COMMIT;
         if( sqlca.sqlcode != 0 )
            sqlerror(NEWORD_SQL, "COMMIT", __FILE__, __LINE__ , &sqlca ) ;
            goto ferror;
         neword->s transtatus = INVALID ITEM ;
         EXEC SQL ROLLBACK WORK ;
         if ( sglca.sglcode != 0 )
           neword->s transtatus = FATAL SOLERROR;
            sqlerror(NEWORD_SQL, "ROLLBACK FAILED (INVALID ITEM)",
 FILE
           LINE , &sqlca);
            // no point in ferror
         }
      }
   élse
      DLCHK( retry_tran );
      sqlerror( NEWORD_SQL, "NEW_WH", __FILE__, __LINE__ , &sqlca);
   /*----*/
```

```
/* Return to client
mexit:
   if ( sqlca.sqlcode >= 0 )
      storedProcRc = SQLZ_HOLD_PROC ;
   else
      storedProcRc = SOLZ DISCONNECT PROC ;
#ifdef DEBUGIT
   new_debug( neword, in_neword, "SP prior to return");
   return ( storedProcRc ) ;
sal error:
      char tempstr[ 4096 ] ;
      DLCHK( retry tran ) ;
sprintf( tempstr, "inputItemCount=%d, :next_o_id=%d, :d_id=%d,
:w_id=%d", inputItemCount, next_o_id, d_id, w_id ) ;
     sqlerror( NEWORD_SQL, tempstr , __FILE__, __LINE__, &sqlca ) ;
ferror:
   neword->s transtatus = FATAL SOLERROR;
  EXEC SOL ROLLBACK WORK;
   if ( sqlca.sqlcode != 0 )
     sqlerror( NEWORD_SQL, "ROLLBACK FAILED", __FILE__, __LINE__ , &sqlca
  goto mexit ;
** A little function to search for the string "ORIGINAL" given a string
and
** it's length
/*0-9*/
                            8,8,8,8,8,8,8,8,8,8,8,8,, /*10-19*/
8,8,8,8,8,8,8,8,8,8,8,, /*20-29*/
                            8,8,8,8,8,8,8,8,8,8, /*30-39*/
                            8,8,8,8,8,8,8,8,8,8, /*40-49*/
8,8,8,8,8,8,8,8,8,8, /*50-59*/
                            8,8,8,8,8,1,8,8,8,8, /*60-69*/
                            8,4,8,3,8,8,0,8,2,7,
8,8,6,8,8,8,8,8,8,8,8,
                                                  /*70-79*/
                            /*90-99*/
/*100-109*/
                                                 /*110-119*/
/*120-129*/
                            8.8.8.8.8.8.8.8.8.8.
                            8,8,8,8,8,8,8,8,8,8, /*130-139*
                                                  /*140-149*/
                            8.8.8.8.8.8.8.8.8.8.
                                                 /*150-159*/
/*160-169*/
/*170-179*/
                            8,8,8,8,8,8,8,8,8,8,8,8,8,8
                            8,8,8,8,8,8,8,8,8,8,8,8
                            /*180-189*/
/*190-199*/
                            8,8,8,8,8,8,8,8,8,8,8,8
                            8.8.8.8.8.8.8.8.8.8.
                            /*210-219*/
                            8,8,8,8,8,8,8,8,8,8, /*220-229*/
                            8,8,8,8,8};
                                                   /*250-254*/
static int is_ORIGINAL( char *string, short length )
                  *cur_string;
                  *end_string;
  char
  unsigned char
                 *skips;
                  skip_dist;
  int
                   result = 0;
  cur string = string+7;
  end_string = string + length;
  skips = skip;
  while (cur_string < end_string)
      skip_dist = skips[*cur_string];
      while ( (skip_dist > 0) && (cur_string < end_string) )
          skip_dist = skips[*(cur_string += skip_dist)];
      if (cur_string >= end_string)
```

```
if ( cur_string[-4] != 'G' )
        goto noMatch;
      if ( memcmp( cur_string-7, "ORIGINAL", 8 ) == 0 )
          result = 1;
          goto exit;
        }
noMatch:
      cur string += 8;
    } /* end while */
exit:
  return ( result ) ;
// Order Status SERVER
#undef w id
#undef d_id
#undef c_id_input
#undef o id
#undef o_entry_d
#undef o_carrier_d
#undef c_id
#undef c_first
#undef c_middle
#undef c_last
#undef c balance
SOL API RC order status internal ( char *pin, char *pout )
   struct in_ordstat_struct * in_ordstat = (struct in_ordstat_struct *)
pin ;
   struct out_ordstat_struct * ordstat = (struct out_ordstat_struct *)
pout ;
   struct sglca sglca ;
   EXEC SOL BEGIN DECLARE SECTION;
     // From input values
     //##sqlint32 w_id ;
     //##short
                     d id;
     sqlint32 c_id_input;
     struct s_data_type { short len ; char data[ 16 ] ; } c_last_input ;
     // From gueries
     // From initial guery
     sqlint32 o_id;
     //##sqlint32 c_id;
short o_carrier_id;
     //##sqlint64 o_entry_d;
     char    c_first[ 16 ];
char    c_middle[ 2 ];
//##char    c_last[ 16 ];
     double c_balance ;
     // From cursor
     sqlint32 ol_i_id;
sqlint32 ol_supply_w_id;
     short ol_quanti
                ol_quantity;
            ol_delivery_d [27] ;
     char
     //##char o_entry_d[ 27 ];
   EXEC SOL END DECLARE SECTION;
   //##struct s_data_type { short len ; char data[ 16 ] ; } c_last_input ;
           storedProcRc ;
           itemArrayIndex = 0;
   int
   #define w id
                                  in ordstat->s W ID ;
   #define d_id
                                  in_ordstat->s_D_ID ;
   #define c_id_input
                                  in_ordstat->s_C_ID
                                  ordstat->s 0 ID
   #define o id
   #define o_entry_d
                                  ordstat->s_O_ENTRY_D_time
   #define o_carrier_id
                                  ordstat->s O CARRIER ID
   #define c_id
                                  ordstat->s_C_ID
   #define c_first
                                  ordstat->s_C_FIRST
   #define c_middle
                                  ordstat->s_C_MIDDLE
   #define c_last
                                  ordstat->s_C_LAST
   #define c balance
                                  ordstat->s C BALANCE
   EXEC SOL DECLARE read orderline cur CURSOR FOR
      SELECT OL_I_ID, OL_SUPPLY_W_ID, OL_QUANTITY, OL_AMOUNT,
OL_DELIVERY_D
        FROM ORDER LINE
        WHERE OL W ID = :w id
          AND OL_D_ID = :d_id
AND OL_O_ID = :o_id
```

```
FOR FETCH ONLY :
   ordstat->deadlocks = -1 ;
#ifdef DEBUGIT
   ord_debug(ordstat, in_ordstat, "SP upon entry");
#endif
retry_tran:
  ordstat->deadlocks ++ ;
   if ( c_id_input == 0 )
      c_last_input.len = strlen( in_ordstat->s_C_LAST ) ;
memcpy( c_last_input.data , in_ordstat->s_C_LAST , c_last_input.len
         SELECT O_ID, O_CARRIER_ID, O_ENTRY_D, C_BALANCE, C_FIRST,
C_MIDDLE, C_ID
           INTO :o_id, :o_carrier_id , :o_entry_d , :c_balance, :c_first,
:c_middle, :c_id
           FROM TABLE ( ORD_C_LAST( :w_id
                                     , :d_id
                                     , :c_last_input
                       ) AS ORD_C_LAST
      ;
   élse
      EXEC SOL
         SELECT O_ID, O_CARRIER_ID, O_ENTRY_D , C_BALANCE, C_FIRST,
C_MIDDLE ,C_LAST
           INTO :o_id, :o_carrier_id , :o_entry_d , :c_balance, :c_first,
:c_middle, :c_last
           FROM TABLE ( ORD_C_ID( :w_id
                                   , :c_id_input
                       ) AS ORD_C_ID
   }
   if ( sqlca.sqlcode != 0 )
      DLCHK( retry_tran );
      sqlerror( ORDSTAT_SQL, "READ CUST and ORDERS", __FILE__, __LINE__ ,
&sqlca ) ;
   }
       Read ORDER_LINEs
   EXEC SQL OPEN read_orderline_cur ;
   if ( sqlca.sqlcode != 0 )
      DLCHK( retry_tran );
      sqlerror(ORDSTAT_SQL, "OPEN CURSOR read_orderline_cur", __FILE__,
 LINE
         , &sqlca ) ;
      goto ferror;
   }
   itemArrayIndex = 0 ;
      do
         EXEC SQL FETCH read_orderline_cur
                  INTO :ol_i_id , :ol_supply_w_id , :ol_quantity ,
:ol_amount , :ol_delivery_d ;
         if ( sqlca.sqlcode == 0 )
            ordstat->item[ itemArrayIndex ].s_OL_I_ID
                                                                  = ol_i_id
            ordstat->item[ itemArrayIndex ].s_OL_SUPPLY_W_ID
ol supply w id;
            ordstat->item[ itemArrayIndex ].s OL QUANTITY
ol_quantity ;
            ordstat->item[ itemArrayIndex ].s OL AMOUNT
ol_amount ;
            strcpy(ordstat->item[ itemArrayIndex ].s_OL_DELIVERY_D_time,
ol_delivery_d) ;
            itemArrayIndex++;
         else
         if (sqlca.sqlcode < 0 )
            DLCHK( retry_tran ) ;
            sqlerror( ORDSTAT_SQL, "FETCH CURSOR read_orderline_cur" ,
```

```
goto ferror ;
        }
      while ( sqlca.sqlcode == 0 ) ;
   ordstat->s_ol_cnt = itemArrayIndex ;
   EXEC SOL COMMIT ;
   if ( sqlca.sqlcode == 0 )
      ordstat->s_transtatus = TRAN_OK ;
   else
      DLCHK( retry_tran );
      sqlerror(ORDSTAT_SQL, "COMMIT", __FILE__, __LINE__ , &sqlca);
mexit:
   if ( sqlca.sqlcode >= 0 )
      storedProcRc = SQLZ_HOLD_PROC ;
   else
      storedProcRc = SQLZ DISCONNECT PROC ;
#ifdef DEBUGIT
  ord_debug(ordstat, in_ordstat, "SP prior to return");
   return ( storedProcRc ) ;
ferror:
   ordstat->s transtatus = FATAL SOLERROR ;
   EXEC SQL ROLLBACK WORK ;
   if ( sqlca.sqlcode != 0 )
      sqlerror(ORDSTAT_SQL, "ROLLBACK FAILED", __FILE__, __LINE__,
&sqlca);
   goto mexit;
// Delivery SERVER
#undef d id
#undef c_id
#undef w_id
#undef o_carrier_id
#undef ol_delivery_d
SQL_API_RC delivery_internal ( char * pin, char * pout )
   struct in_delivery_struct * in_delivery = (struct in_delivery_struct *)
pin;
   struct out_delivery_struct * delivery = (struct out_delivery_struct
*) pout ;
   struct sqlca sqlca ;
   int storedProcRc ;
   short district_id ;
   sqlint32 customer_id;
   EXEC SQL BEGIN DECLARE SECTION;
      // input
      //##sqlint32 w_id;
      //##short
                     d_id ;
      //##sqlint32
                     c id;
      //##short
                      o_carrier_id ;
      //##sqlint64 ol_delivery d;
      // output
      EXEC SOL END DECLARE SECTION;
   #define d id
                         district id
   #define c_id
                         customer_id
   #define w_id in_delivery->s_W_ID #define o_carrier_id in_delivery->s_O_CARRIER_ID #define ol_delivery_d in_delivery->s_O_DELIVERY_D_time
   delivery->deadlocks = -1;
```

__FILE__, __LINE__ , &sqlca) ;

```
#ifdef DEBUGIT
   del_debug( delivery, in_delivery, "SP upon entry");
#endif
    // Deadlock Handling
    // Since we COMMIT inside the for() loop, we must take special
       care while handling deadlocks. This is best explained by
       an example.
    // Assume we deadlock on d_id=6. This means that an order from the // first 5 districts have already been delivered. We will then
       restart the loop (retry_tran). However, the loop will restart at d\_id = 1! This means that the second (and all subsequent)
       time through the loop, we will deliver orders for districts that have already been delivered, with the net result being more than
     // 10 orders being delivered.
       The solution to this problem is to initialize the starting point of the loop *before* the retry_tran label. This will ensure that if we deadlock, we will restart the loop with the same district
       that we deadlocked on, and we won't deliver any extra orders.
    // NOTE: If we ever change this back to one COMMIT per transaction
    // (instead of one COMMIT per iteration), then the initialization // of d_id must be moved back into the for loop. (A rollback due
    // to deadlock in this case would rollback all delivered orders so // far, so we'd need to re-deliver them all on the next iteration.)
    d id = 1
retry_tran:
    delivery->deadlocks++;
    for ( ; d_id <= DISTRICTS_PER_WAREHOUSE ; d_id++ )
       no_o_id = 0 ;
        no o id indicator = 0 ;
           EXEC SOL BEGIN COMPOUND NOT ATOMIC STATIC
               SELECT O ID
                    INTO :no_o_id :no_o_id_indicator
                  FROM TABLE ( DEL( :w_id , :d_id , :o_carrier_id ) ) AS T ;
           END COMPOUND ;
        if (sqlca.sqlcode == 0)
           delivery->s O ID[ d id - 1 ] = no o id ;
           DLCHK( retry tran );
           sqlerror( DELIVERY_SQL , "DELIVERY", __FILE__, __LINE__ ,
&sqlca);
           goto ferror ;
    }
    delivery->s transtatus = TRAN OK ;
mexit:
    if ( sqlca.sqlcode >= 0 )
       storedProcRc = SQLZ_HOLD_PROC ;
    else
       storedProcRc = SQLZ DISCONNECT PROC ;
#ifdef DEBUGIT
    del_debug( delivery, in_delivery, "SP prior to return");
    return ( storedProcRc ) ;
ferror:
    delivery->s transtatus = FATAL SOLERROR ;
    EXEC SQL ROLLBACK WORK ;
    if ( sqlca.sqlcode != 0 )
      sqlerror( DELIVERY_SQL, "ROLLBACK FAILED", __FILE__, __LINE__ ,
&sqlca ) ;
```

```
// Stored Procedure Stubs
//
SQL_API_RC SQL_API_FN news( char *pin, char *pout )
{
   return new_order_internal( pin, pout ) ;
}
SQL_API_RC SQL_API_FN ords( char *pin, char *pout )
{
   return order_status_internal( pin, pout ) ;
}
SQL_API_RC SQL_API_FN dels ( char * pin, char * pout )
{
   return delivery_internal( pin, pout ) ;
}
```

9.2.8. Src.Srv/uncat-func.ddl

```
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-- uncat-func.ddl - Drop table function DDL
 - STOCK LEVEL
DROP SPECIFIC FUNCTION STOCK_LEVEL %
 -- DELIVERY
DROP SPECIFIC FUNCTION DELIVERY %
-- ORDER STATUS
DROP SPECIFIC FUNCTION ORD_C_LAST %
DROP SPECIFIC FUNCTION ORD_C_ID %
-- PAYMENT
DROP SPECIFIC FUNCTION PAY_C_LAST %
DROP SPECIFIC FUNCTION PAY C ID %
 - NEW ORDER
DROP SPECIFIC FUNCTION NEW_OL_ALL %
DROP SPECIFIC FUNCTION NEW_OL_LOCAL %
DROP SPECIFIC FUNCTION NEW WH %
```

9.2.9. include/db2tpcc.h

```
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* db2tpcc.h - Macros and Miscellany
#ifndef __DB2TPCC_H
#define __DB2TPCC_H
#include <sys/types.h>
typedef __int16 int16_t;
typedef __int32 int32_t;
typedef __int64 int64_t;
  *****************
/* Transaction Return Codes (s transtatus)
#define INVALID ITEM
                            100
#define TRAN_OK
#define FATAL SOLERROR
                            -1
/* Definition of Unused and Bad Items
Define unused item ID to be 0. This allows the SUT to determine the
```

```
/\star number of items in the order as required by 2.4.1.3 and 2.4.2.2 since
/* the assumption that any item with OL_I_ID = 0 is unused will be true.
/* This in turn requires that the value used for an invalid item is
/* equal to ITEMS + 1.
#define INVALID ITEM ID (2 * ITEMS) + 1
#define UNUSED_ITEM_ID 0
#define MIN_WAREHOUSE 1
#define MAX_WAREHOUSE WAREHOUSES
/************************
^{'} C_C_LAST_RUN and C_C_LAST_LOAD must adhere to clause 2.1.6. ^{\star}/
/* Analysis indicates that a C_LAST delta of 85 is optimal.
#define C_C_LAST_RUN
#define C_C_LAST_LOAD
#define C_C_ID
#define C_OL_I_ID
                          319
                 3849
#define A_C_LAST
                 255
#define A C ID
                          1023
#define A_OL_I_ID 8191
/* Transaction Type Identifiers
#define CLIENT SOL
#define NEWORD_SQL
#define PAYMENT SQL
#define ORDSTAT_SQL
#define DELIVERY SOL 4
#define STOCKLEV SQL 5
/* Whenever changing these structures, you MUST update the char[] array
/* size in the varchar hostvars, the xx->len values in Src.Cli/???c.sgc
/* and the utils/cat ddl and utils/uncat ddl scripts
/* In all cases, the proper value to use is:
              sizeof(struct xxx) - SPGENERAL_ADJUST
/* SPGENERAL PAD is the number of int16 ts required to pad the structures
/* so that the data is aligned the same as if the len/pad elements were
/* not present.
/* NOTE: It is almost guaranteed that this will break when using clients
        that use a different byte ordering and/or compiler padding.
#define SPGENERAL_PAD 3
#define SPGENERAL_ADJUST sizeof(int16_t)
struct in_neword_struct {
 int16_t len;
int16_t pad[SPGENERAL_PAD];
struct in_items_struct {
   int32_t s_OL_SUPPLY_W_ID;
   int32_t s_OL_SUPPLY_W_ID;
 int16_t s_OL_QUANTITY;
int16_t pad1[3];
} in_item[15];
 int32_t s_C_ID;
int32_t s_W_ID;
  int16_t s_D_ID;
 int16_t s_O_OL_CNT;
                                 /* init by SUT */
  int16 t s all local;
 int16_t duplicate_items;
struct out_neword_struct {
```

```
int16_t pad[SPGENERAL_PAD];
  struct
             items_struct {
    float s_I_PRICE;
    float s OL AMOUNT;
    int16_t s_S_QUANTITY;
    int16_t pad2;
               s_I_NAME[25];
  char s_brand_generic;
} item[15];
  float s_W_TAX;
  float s D TAX;
          s_C_DISCOUNT;
  float s_total_amount;
  int32_t s_0_ID;
  int16_t s_O_OL_CNT;
int16_t s_transtatu
             s transtatus;
  int16_t deadlocks;
             s C LAST[17];
  char
             s_C_CREDIT[3];
  char
  char
             s O ENTRY D time[27];
};
struct in_payment_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  float s_H_AMOUNT;
int32_t s_W_ID;
int32_t s_C_W_ID;
int32_t s_C_UD;
int16_t s_C_D_ID;
  int16_t s_D_ID;
  char
            s_C_LAST[17];
struct out_payment_struct {
  int16 t len;
  int16_t pad[SPGENERAL_PAD];
  double s_C_CREDIT LIM;
  double s_C_BALANCE;
  float s_C_DISCOUNT;
int32_t s_C_ID;
int16_t s_transtatu
             s_transtatus;
  int16_t deadlocks;
             s_W_STREET_1[21];
  char
             s W STREET 2[21];
  char
             s_W_CITY[21]
  char
             s_W_STATE[3];
s_W_ZIP[10];
  char
  char
             s_D_STREET_1[21];
             s D STREET 2[21];
  char
             s_D_CITY[21]
  char
  char
             s D STATE[3];
             s_D_ZIP[10];
  char
             s C FIRST[17];
             s_C_MIDDLE[3];
  char
             s_C_LAST[17];
  char
             s_C_STREET_1[21];
  char
             s_C_STREET_2[21];
  char
             s C CITY[21];
             s_C_STATE[3];
  char
             s_C_ZIP[10];
s_C_PHONE[17];
  char
  char
  char
             s_C_CREDIT[3];
  char
             s C DATA[201];
             s_H_DATE_time[27];
  char
             s C SINCE time[27];
struct in_ordstat_struct {
  int16_t len;
  int16_t pad[SPGENERAL_PAD];
  int32_t s_C_ID;
  int32_t s_W_ID;
int16_t s_D_ID;
  int16_t pad1[3];
            s_C_LAST[17];
  char
struct out_ordstat_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  double s_C_BALANCE;
int32_t s_C_ID;
int32_t s_O_ID;
  int16 t s O CARRIER ID;
  int16_t s_ol_cnt;
  int16_t pad1[2];
    double s_OL_AMOUNT;
int32_t s_OL_I_ID;
int32_t s_OL_SUPPLY_W_ID;
  struct
    int16_t s_OL_QUANTITY;
     int16_t pad2;
    char
               s_OL_DELIVERY_D_time[27];
  } item[15];
  int16_t s_transtatus;
int16_t deadlocks;
             s_C_FIRST[17];
  char
  char
             s C MIDDLE[3];
             s_C_LAST[17];
  char
             s_O_ENTRY_D_time[27];
```

int16 t len;

```
int16_t pad3[2];
struct in_delivery_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  int32 t s W ID;
  int16_t s_O_CARRIER_ID;
struct out_delivery_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  int32_t s_0_ID[10];
int16_t s_transtatus
          s_transtatus;
  int16_t deadlocks;
struct in stocklev struct {
  int16_t len;
  int16_t pad[SPGENERAL_PAD];
  int32_t s_threshold;
  int32_t s_W_ID;
  int16_t s_D_ID;
struct out_stocklev_struct {
  int16_t len;
int16_t pad[SPGENERAL_PAD];
  int32_t
          s_low_stock;
  int16 t s transtatus;
  int16_t deadlocks;
};
/* Transaction Prototypes
   ********************
#ifdef __cplusplus
extern "C" {
#endif
extern int neword_sql(struct in_neword_struct*, struct
out neword struct*);
extern int payment_sql(struct in_payment_struct*, struct
out_payment_struct*);
extern int ordstat_sql(struct in_ordstat_struct*, struct
out_ordstat_struct*);
extern int delivery sql(struct in delivery struct*, struct
out_delivery_struct*);
extern int stocklev_sql(struct in_stocklev_struct*, struct
out_stocklev_struct*);
#ifdef cplusplus
#endif
/* DB2 Connect/Disconnect & Thread Context Wrappers
#ifdef __cplusplus
extern "C" {
#endif
extern int connect_to_TM(char*);
extern int connect_to_TM_auth(char*, char*, char*);
extern int disconnect_from_TM(void);
extern int create context(void);
extern int destroy_context(void);
extern int get_context(void**);
extern int attach_context(void*);
extern int detach_context(void*);
#ifdef __cplusplus
#endif
#endif // __DB2TPCC_H
       9.2.10. include/lval.h
/* lval.h - generated automatically at 20130205.0910 */
#ifndef __LVAL_H
#define
         T.VAT. H
#define WAREHOUSES 104040
#define DISTRICTS_PER_WAREHOUSE 10
#define CUSTOMERS_PER_DISTRICT 3000
#define ITEMS 100000
#define STOCK_PER_WAREHOUSE 100000
```

```
#define MIN_OL_PER_ORDER 5
#define MAX OL PER ORDER 15
#define NU_ORDERS_PER_DISTRICT 900
```

9.2.11. include/tpccapp.h

```
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 * tpccapp.h - Application Macros
#ifndef TPCCAPP H
#define __TPCCAPP_H
#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <time.h>
#include "sqlenv.h"
#define daricall stdcall
#include "sqlca.h"
#include "sqlcodes.h"
#ifdef SWAP ENDIAN
#define SWAP_BYTE(Var) SwapEndian((void*)&Var, sizeof(Var))
/***********************
 FUNCTION: SwapEndian
 PURPOSE: Swap the byte order of a structure
EXAMPLE: int I=0x12345678; SWAP_BYTE(I); I => 0x78563412;
 IMPLEMENTATION: Fold Addr in half, swap header & tail by XOR op
   e.g.: *a = 0x12 [ Addr + 0];
               *a ^= *b;
                                 // sets *a to 0x78
           Now *a => 0x78 && *b => 0x12
void SwapEndian(void *Addr, int nb)
 int i;
  for (i=0; i< nb/2; i++)
   char *a = (char*)Addr+i;
   char *b = (char*)Addr+(nb-i-1);
   *a ^= *b;
    *b ^= *a;
   *a ^= *b;
#endif //SWAP ENDIAN
/* SOLCODE Macros
#define DLCHK(a) \
  if (sqlca.sqlcode == SQL_RC_E911) { goto a; }
/* **********************
/* In NOT ATOMIC COMPOUND SQL, all statements will be executed, but not
/* all will neccessarily complete successfully. We can use sglerrd(4) to
/* determine how many statements succeeded, but this won't tell us what
/* statements failed. In order to determine this, we need to look at
  sqlerrmc, which has the following structure: \texttt{HHHXNNNSSSSSXNNNSSSSS}...
/* (See the docs for more details.) Since we're interested in the first
  failing statement, we can look at elements 5 and 6, which will contain
  the first two digits of NNN (which is right-padded with spaces). We
/* need to look at the first two digits since some of our compound blocks
/* have > 9 statements. We convert these digits from ASCII to an int and
```

9.2.12. include/tpccdbg.h

```
****************
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/*
 * tpccdbg.h - Debugging Macros
#ifndef __TPCCDBG_H
#define __TPCCDBG_H
#ifdef __cpl
extern "C" {
         _cplusplus
#endif
extern void sqlerror (int tranType, char *msg, char *file, int line, SQL_STRUCTURE sqlca *psqlca);
extern void new_debug (struct out_neword_struct *neword_ptr,
                         struct in_neword_struct *in_neword_ptr,
                         char *msg);
char *msg);
extern void ord debug (struct out ordstat struct *ordstat ptr.
                         struct in_ordstat_struct *in_ordstat_ptr,
                         char *msg);
extern void del_debug (struct out_delivery_struct *delivery_ptr,
                         struct in_delivery_struct *in_delivery_ptr,
                         char *msq);
extern void stk_debug (struct out_stocklev_struct *stocklev_ptr,
struct in_stocklev_struct *in_stocklev_ptr,
                         char *msg);
extern void new_print (struct out_neword_struct *neword_ptr,
                         struct in_neword_struct *in_neword_ptr,
                         char *filename,
                         char *msg);
extern void pay_print (struct out_payment_struct *payment_ptr,
                         struct in_payment_struct *in_payment_ptr,
                         char *filename.
                         char *msg);
extern void ord_print (struct out_ordstat_struct *ordstat_ptr,
struct in_ordstat_struct *in_ordstat_ptr,
char *filename,
                         char *msg);
extern void del_print (struct out_delivery_struct *delivery_ptr,
struct in_delivery_struct *in_delivery_ptr,
char *filename,
                         char *msg);
extern void stk print (struct out stocklev struct *stocklev ptr,
                        struct in_stocklev_struct *in_stocklev_ptr, char *filename,
                         char *msg);
#ifdef __cplusplus
#endif
#endif // __TPCCDBG_H
```

9.2.13. tpccenv.sh

```
#!/bin/sh
```

```
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
tpccenv.sh - UNIX Environment Setup
# The Kit Version
export TPCC_VERSION=CK101019
# The DB2 Instance Name (for DB2)
export DB2INSTANCE=${USER}
# The OS being used (i.e. "UNIX", "LINUX", "WINDOWS")
export PLATFORM=UNIX
# The type of make command and slash used by the OS.
# (i.e. UNIX - "/", WINDOWS - "\").
# These are referenced all over the kit.
export SLASH="/";
export MAKE=make
# Specifies whether or not to use dari stored proc's for the TPC-C driver.
Set to either DARIVERSION or NONDARI;
#export TPCC_SPTYPE=NOSP
#export TPCC_SPTYPE=SPGENERAL2
export TPCC_SPTYPE=SPGENERAL
#export TPCC_SPTYPE=DARI2SQLDA
# The schema name is typically the SQL autorization ID (or username).
# This is required for runstats and EEE.
export TPCC SCHEMA=${USER}
export SERVER_TPCC_SCHEMA=${USER}
# DB2 EE/EEE Configuration
export DB2EDITION=EE
#export DB2EDITION=DPF
# TPCC General Configuration
export TPCC_DBNAME=TPCC
export TPCC_ROOT=${HOME}/tpc-c.ibm
export TPCC_SQLLIB=${HOME}/sqllib
export TPCC_RUNDATA=${HOME}/tpccdata
  TPCC Debug Configuration
# This is the path where all error and debug logs are placed. # To get debugging from within the stored procedures, you must
# set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.
export TPCC_DEBUGDIR=/tmp
# Specifies where stored procedures should be placed and if they should
export TPCC_SPDIR=${TPCC_SQLLIB}/function
export TPCC_FENCED=NO
```

10. Appendix B: Tunable Parameters

10.1. Database Parameters

10.1.1. db2set

DR2 LARGE PAGE MEM=DR DB2_RESOURCE_POLICY=/autobench/sources/db2_tpcc-1/users/tpcc/tpcc.ibm/cfg/db2-resource-policy.cfg
DB2_SELUDI_COMM_BUFFER=YES DB2_USE_ALTERNATE_PAGE_CLEANING=YES DB2 MAX NON TABLE LOCKS=500 DB2_RCT_FEATURES=GROUPUPDATE=ON DB2 TRUSTED BINDIN=ON DB2_KEEPTABLELOCK=CONNECTION DB2_NO_FORK_CHECK=ON
DB2_ALLOCATION_SIZE=8388608 DB2_FMP_COMM_HEAPSZ=1000 DB2 APM PERFORMANCE=ALL DB2ASSUMEUPDATE=ON bpvars.cfg DB2CHECKCLIENTINTERVAL=0 DB2_HASH_JOIN=OFF DB2CHKSQLDA=OFF DB2COMM=tcpip

10.1.2. db2 get db cfg for tpcc

Database Configuration for Database tpcc

		0x0d00 0x0d00
(ALT_COLLATE)	= = = = = = =	us 819 iso8859-1 1 IDENTITY OFF OFF OFF 4096
YN_QUERY_MGMT)	=	DISABLE
(STMT_CONC)	=	OFF
(DISCOVER_DB)	=	ENABLE
(DFT_QUERYOPT) (DFT_DEGREE) 'T_SQLMATHWARN) 'T_REFRESH_AGE) 'FT_MTTB_TYPES) UM_FREQVALUES)	= = = = =	1 NO 0 SYSTEM 10
CFLT_ROUNDING)	=	ROUND_HALF_EVEN
	=	NO
ten to disk	=	YES NO NO
	=	YES
		RECOVERY NO
TABASE_MEMORY) DB_MEM_THRESH) (LOCKLIST) (MAXLOCKS) (PCKCACHESZ) HEAPTHRES_SHR) (SORTHEAP) TALOGCACHE_SZ) (LOGBUFSZ) (UTIL_HEAP_SZ) (BUFFPAGE) (APPLHEAPSZ)		191676416 10 64000 100 (MAXAPPLS*8) 250 16 524288 (MAXAPPLS*5) 18000 5000 1000 131072
	YN_QUERY_MGMT) (STMT_CONC) (DISCOVER_DB) (DFT_QUERYOPT) (DFT_DEGREE) T_SQLMATHWARN) T_REFRESH_AGE) T_ST_MTTB_TYPES) UM_FREQVALUES) NUM_QUANTILES) CFLT_ROUNDING) ten to disk LF_TUNING_MEM) TABASE_MEMORY) DB_MEM_THRESH) (LOCKLIST) (LOCKLIST) (PCKCACHESZ) (HEAPTHRES—SIR) (SORTHEAP) (DBHEAP) TALOGCACHE.SZ) (UTIL_HEAP_SZ) (UTIL_HEAP_SZ) (BUFFPAGE) (APPLHEAPSZ)	= (ALT_COLLATE) = = (ALT_COLLATE) = = = = = = = = = = = = = = = = = = =

```
Statistics heap size (4KB)
                                              (STAT HEAP SZ) = AUTOMATIC(4384)
Interval for checking deadlock (ms)
                                                 (DLCHKTIME) = 3000
                                               (LOCKTIMEOUT) = -1
Changed pages threshold
                                            (CHNGPGS_THRESH) = 60
Number of asynchronous page cleaners
                                           (NUM IOCLEANERS) = 0
Number of I/O servers
                                            (NUM_IOSERVERS) = AUTOMATIC(3)
Index sort flag
Sequential detect flag
                                                 (INDEXSORT) = YES
                                                 (SEODETECT) = NO
Default prefetch size (pages)
                                          (DFT_PREFETCH_SZ) = AUTOMATIC
Track modified pages
                                                  (TRACKMOD) = OFF
Default number of containers
Default tablespace extentsize (pages)
                                            (DFT EXTENT SZ) = 32
Max number of active applications
                                                  (MAXAPPLS) = 1000
Average number of active applications
                                                 (AVG APPLS) = 1
Max DB files open per application
                                                  (MAXFILOP) = 61440
                                                 (LOGFILSIZ) = 512000
Log file size (4KB)
Number of primary log files
                                                (LOGPRIMARY) = 256
Number of secondary log files
Changed path to log files
                                                 (LOGSECOND) = 0
                                                (NEWLOGPATH)
Path to log files
                                                              = /dev/tpcc/log
Overflow log path
                                          (OVERFLOWLOGPATH) =
Mirror log path
                                            (MIRRORLOGPATH) =
First active log file
                                                              = S0000005.LOG
Block log on disk full
Block non logged operations
                                          (BLK LOG DSK FUL) = NO
                                           (BLOCKNONLOGGED) = NO
Percent max primary log space by transaction (MAX\_LOG) = 0
Num. of active log files for 1 active UOW(NUM_LOG_SPAN) = 0
Group commit count
                                                 (MTNCOMMTT) = 1
Percent log file reclaimed before soft chckpt (SOFTMAX) = 4177
Log retain for recovery enabled
User exit for logging enabled
                                                 (LOGRETAIN) = RECOVERY
                                                  (USEREXIT) = OFF
HADR database role
                                                              = STANDARD
HADR local host name
                                          (HADR_LOCAL_HOST) =
HADR local service name
                                           (HADR LOCAL SVC) =
                                         (HADR_REMOTE_HOST)
HADR remote host name
HADR remote service name
                                          (HADR_REMOTE_SVC)
HADR instance name of remote server
                                         (HADR REMOTE INST)
HADR timeout value
                                              (HADR_TIMEOUT)
                                                                120
HADR log write synchronization mode
                                                              = NEARSYNC
                                            (HADR SYNCMODE)
HADR peer window duration (seconds)
                                        (HADR_PEER_WINDOW)
                                              (LOGARCHMETH1) = LOGRETAIN
First log archive method
                                               (LOGARCHOPT1) =
Options for logarchmeth1
Second log archive method
                                              (LOGARCHMETH2) = OFF
Options for logarchmeth2
                                               (LOGARCHOPT2)
Failover log archive path
Number of log archive retries on error
                                              (FAILARCHPATH) =
                                              (NUMARCHRETRY) =
Log archive retry Delay (secs) (ARCHRETRYDELAY) = 20
                                                 (VENDOROPT) =
Vendor options
                                               (AUTORESTART) = ON
Auto restart enabled
 Index re-creation time and redo index build (INDEXREC) = SYSTEM
(RESTART)
Log pages during index build
                                            (LOGINDEXBUILD) = OFF
Default number of loadrec sessions
Number of database backups to retain
                                          (DFT LOADREC SES) = 1
                                           (NUM_DB_BACKUPS) = 12
Recovery history retention (days)
Auto deletion of recovery objects
                                          (REC_HIS_RETENTN) = 366
                                         (AUTO_DEL_REC_OBJ) = OFF
                                             (TSM MGMTCLASS) =
TSM management class
TSM node name
                                              (TSM_NODENAME) =
TSM owner
                                                 (TSM OWNER)
                                              (TSM_PASSWORD)
TSM password
                                                (AUTO MAINT) = OFF
Automatic maintenance
                                            (AUTO_DB_BACKUP) = OFF
   Automatic database backup
                                           (AUTO_TBL_MAINT) = OFF
(AUTO_RUNSTATS) = OFF
   Automatic table maintenance
     Automatic runstats
       Automatic statement statistics
                                           (AUTO_STMT_STATS) = OFF
     Automatic statistics profiling
                                          (AUTO STATS PROF) = OFF
       Automatic profile updates
                                             (AUTO_PROF_UPD)
     Automatic reorganization
                                                (AUTO_REORG) = OFF
Auto-Revalidation
                                                (AUTO REVAL) = DISABLED
Currently Committed
                                                (CUR_COMMIT) = DISABLED
CHAR output with DECIMAL input
                                          (DEC TO CHAR FMT) = NEW
                                            (ENABLE_XMLCHAR) = YES
Enable XML Character operations
WLM Collection Interval (minutes)
                                           (WLM_COLLECT_INT) = 0
Monitor Collect Settings
Request metrics
                                           (MON_REQ_METRICS) = NONE
Activity metrics
Object metrics
                                          (MON_ACT_METRICS) = NONE
(MON_OBJ_METRICS) = NONE
Unit of work events
                                              (MON_UOW_DATA)
Lock timeout events
                                           (MON LOCKTIMEOUT)
                                                                NONE
Deadlock events
                                              (MON_DEADLOCK)
                                                                WITHOUT HIST
Lock wait events
                                              (MON LOCKWATT)
                                                                NONE
 Lock wait event threshold
                                             (MON_LW_THRESH) =
                                                                5000000
Number of package list entries
Lock event notification level
                                           (MON PKGLIST SZ) = 32
                                          (MON_LCK_MSG_LVL)
SMTP Server
                                               (SMTP SERVER) =
SQL conditional compilation flags
                                               (SQL_CCFLAGS) =
Section actuals setting
                                          (SECTION ACTUALS) = NONE
Connect procedure
                                              (CONNECT PROC)
```

10.1.3. db2 get dbm cfg

Database Manager Configuration

Node type = Enterprise Server Edi	tion with local and	1 1	remote clients
Database manager configuration release	e level	=	0x0d00
CPU speed (millisec/instruction) Communications bandwidth (MB/sec)	(CPUSPEED) (COMM_BANDWIDTH)	=	1.220223e-07 1.000000e+02
Max number of concurrently active data Federated Database System Support Transaction processor monitor name			
Default charge-back account	(DFT_ACCOUNT_STR)	=	
Java Development Kit installation path /autobench/sources/db2_tpcc-1/users/tpc			
Diagnostic error capture level Notify Level Diagnostic data directory path Alternate diagnostic data directory p Size of rotating db2diag & notify log		= = =	3
Default database monitor switches Buffer pool Lock Sort Statement Table Timestamp Unit of work Monitor health of instance and database	(DFT_MON_BUFPOOL) (DFT_MON_LOCK) (DFT_MON_SORT) (DFT_MON_STMT) (DFT_MON_TABLE) DFT_MON_TIMESTAMP) (DFT_MON_UOW) ses (HEALTH_MON)	= = = = =	OFF OFF OFF OFF OFF
SYSADM group name SYSCTRL group name SYSMAINT group name SYSMON group name	(SYSADM_GROUP) (SYSCTRL_GROUP) (SYSMAINT_GROUP) (SYSMON_GROUP)	= =	
Group Plugin GSS Plugin for Local Authorization Server Plugin Mode Server List of GSS Plugins (SRVCG Server Userid-Password Plugin Server Connection Authentication Cluster manager	(SRV_PLUGIN_MODE) ON_GSSPLUGIN_LIST) (SRVCON_PW_PLUGIN)	= = = = =	NOT_SPECIFIED
Database manager authentication Alternate authentication (A: Cataloging allowed without authority Trust all clients Trusted client authentication Bypass federated authentication	(AUTHENTICATION) LTERNATE_AUTH_ENC) (CATALOG_NOAUTH) (TRUST_ALLCLNTS) (TRUST_CLNTAUTH) (FED_NOAUTH)	= = = =	NOT_SPECIFIED NO YES CLIENT
Default database path /autobench/sources/db2_tpcc-1/users/tpc	(DFTDBPATH)	=	
Database monitor heap size (4KB) Java Virtual Machine heap size (4KB) Audit buffer size (4KB) Size of instance shared memory (4KB) Agent stack size Sort heap threshold (4KB)	(AUDIT_BUF_SZ)	= = = =	2048 0 192462848 1024
Directory cache support	(DIR_CACHE)	=	YES
Application support layer heap size (Max requester I/O block size (bytes) Workload impact by throttled utilities	(NQRIODIR)	_	4030
Priority of agents Agent pool size Initial number of agents in pool Max number of coordinating agents Max number of client connections AUTOMATIC(MAX_COORDAGENTS)	(AGENTPRI) (NUM_POOLAGENTS) (NUM_INITAGENTS) (MAX_COORDAGENTS) (MAX_CONNECTIONS)	=	0
Keep fenced process Number of pooled fenced processes AUTOMATIC(MAX_COORDAGENTS)		=	
Initial number of fenced processes			
Index re-creation time and redo index Transaction manager database name	build (INDEXREC) (TM_DATABASE)		
	(RESYNC_INTERVAL)		
SPM name SPM log size SPM resync agent limit SPM log path	(SPM_NAME) (SPM_LOG_FILE_SZ) (SPM_MAX_RESYNC) (SPM_LOG_PATH)	= =	
TCP/IP Service name Discovery mode	(SVCENAME) (DISCOVER)		SEARCH
Di	(DICCOVED INCE)		

Discover server instance

```
SSL server keydb file
                                              (SSL_SVR_KEYDB)
SSL server stash file
SSL server certificate label
                                              (SSL_SVR_STASH) =
(SSL_SVR_LABEL) =
SSL service name
                                               (SSL SVCENAME)
                                            (SSL_CIPHERSPECS)
SSL cipher specs
SSL versions
                                               (SSL_VERSIONS)
SSL client kevdb file
                                             (SSL CLNT KEYDB)
SSL client stash file
                                             (SSL_CLNT_STASH)
                                           (MAX_QUERYDEGREE) = ANY
Maximum query degree of parallelism
Enable intra-partition parallelism
                                             (INTRA_PARALLEL) = NO
Maximum Asynchronous TOs per query
                                            (FEDERATED\_ASYNC) = 0
No. of int. communication buffers(4KB)(FCM_NUM_BUFFERS) = AUTOMATIC(4096)
No. of int. communication channels (FCM_NUM_CHANNELS) = AUTOMATIC(2048)
Node connection elapse time (sec) (CONN_ELAPSE) = 10
Max number of node connection retries (MAX_CONNRETRIES) = 5
Max time difference between nodes (min) (MAX_TIME_DIFF) = 60
db2start/db2stop timeout (min)
                                            (START STOP TIME) = 10
```

```
10.1.4. db2-resource-policy.cfg
   <DATABASE RESOURCE POLICY>
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                <METHOD>CPIIMASK</METHOD>
                <RESOURCE BINDING>
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(DISCOVER INST) = ENABLE

```
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          </DATABASE RESOURCE POLICY>
        10.2. Transaction Monitor Parameters
         10.2.1. inetinfo_registry.reg
HKEY LOCAL MACHINE\SYSTEM\CurrentControlSet\Services\InetInfo\Parameters
     MaxConcurrency
     MaxPoolThreads
                            REG DWORD
                                             0×190
     PoolThreadLimit
                             REG_DWORD
                                             0x640
         10.2.2. tcpip_parameters_registry.reg
```

```
Windows Registry Editor Version 5.00
```

"IPEnableRouter"=dword:00000000

```
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters]
'ICSDomain"="mshome.net
"SyncDomainWithMembership"=dword:0000001
"NV Hostname"="tpcc-client1
"DataBasePath"=hex(2):25,00,53,00,79,00,73,00,74,00,65,00,6d,00,52,00,6f,0
00,74,00,25,00,5c,00,53,00,79,00,73,00,74,00,65,00,6d,00,33,00,32,00,5c,00
 64,00,72,00,69,00,76,00,65,00,72,00,73,00,5c,00,65,00,74,00,63,00,00,00
"NameServer"="
'ForwardBroadcasts"=dword:00000000
```

<BUFFERPOOL_ID>125</BUFFERPOOL_ID>

<BUFFERPOOL ID>143</BUFFERPOOL ID>

```
"UseDomainNameDevolution"=dword:00000001
                                                                                         38.00.41.00.43.00.39.00.41.00.7d.00.00.00.00.00
"EnableICMPRedirect"=dword:0000001
"DeadGWDetectDefault"=dword:0000001
                                                                                       [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
"DontAddDefaultGatewayDefault"=dword:00000000
                                                                                       pters\{724248B6-966D-41C0-8E01-F7C08D0E8648}]
"MaxUserPort"=dword:0000fffe
                                                                                       "IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
"TcpMaxDataRetransmissions"=dword:0000fffc
                                                                                       .00.\
[\ \tt HKEY\_LOCAL\_MACHINE \ SYSTEM \ Current Control Set \ services \ Tcpip \ Parameters \ Ada]
                                                                                       6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
pters]
[\ \tt HKEY\_LOCAL\_MACHINE \ SYSTEM \ Current Control Set \ services \ Tcpip \ Parameters \ Ada]
pters\{02E71305-9C31-498F-9EC3-5AEAE7EFEEB9}]
                                                                                       00,61,00,63,00,65,00,73,00,5c,00,7b,00,37,00,32,00,34,00,32,00,34,00,38,00
"I.I.Interface"=""
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
                                                                                       42,00,36,00,2d,00,39,00,36,00,36,00,44,00,2d,00,34,00,31,00,43,00,30,00,2d
,00,\
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                       00.38.00.45.00.30.00.31.00.2d.00.46.00.37.00.43.00.30.00.38.00.44.00.30.00
00,61,00,63,00,65,00,73,00,5c,00,7b,00,30,00,32,00,45,00,37,00,31,00,33,00
                                                                                         45.00.38.00.36.00.34.00.38.00.7d.00.00.00.00.00
                                                                                       [\ \tt HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada]
30.00.35.00.2d.00.39.00.43.00.33.00.31.00.2d.00.34.00.39.00.38.00.46.00.2d
                                                                                       pters\{72E75E72-4FF7-4DE0-A81E-B4721EA039EE}]
                                                                                       "LLInterface"="
                                                                                       "IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
00,39,00,45,00,43,00,33,00,2d,00,35,00,41,00,45,00,41,00,45,00,37,00,45,00
  46,00,45,00,45,00,42,00,39,00,7d,00,00,00,00,00
                                                                                       6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
[HKEY LOCAL MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
pters\{170923B8-287F-4AA5-9B62-ACC3DF721737}]
                                                                                       00.61.00.63.00.65.00.73.00.5c.00.7b.00.37.00.32.00.45.00.37.00.35.00.45.00
"I.I.Interface"="
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
                                                                                       37,00,32,00,2d,00,34,00,46,00,46,00,37,00,2d,00,34,00,44,00,45,00,30,00,2d
,00,\
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                       00.41.00.38.00.31.00.45.00.2d.00.42.00.34.00.37.00.32.00.31.00.45.00.41.00
00,61,00,63,00,65,00,73,00,5c,00,7b,00,31,00,37,00,30,00,39,00,32,00,33,00
                                                                                         30,00,33,00,39,00,45,00,45,00,7d,00,00,00,00,00
                                                                                       [\ \ HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada]
                                                                                       pters\{7C1C96DA-E1EC-4771-A1BC-B107F1AD3B8E}]
42,00,38,00,2d,00,32,00,38,00,37,00,46,00,2d,00,34,00,41,00,41,00,35,00,2d
                                                                                       "IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50.00.61.00.72.00.61
00,39,00,42,00,36,00,32,00,2d,00,41,00,43,00,43,00,33,00,44,00,46,00,37,00
  32,00,31,00,37,00,33,00,37,00,7d,00,00,00,00,00
                                                                                       6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
[HKEY LOCAL MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
pters\{1F5668B7-A26C-483F-B719-EF9338C9C4DC}]
                                                                                       00,61,00,63,00,65,00,73,00,5c,00,7b,00,37,00,43,00,31,00,43,00,39,00,36,00
"LLInterface"="
"IpConfig"=hex(7):54.00.63.00.70.00.69.00.70.00.5c.00.50.00.61.00.72.00.61
,00.\
                                                                                       44.00.41.00.2d.00.45.00.31.00.45.00.43.00.2d.00.34.00.37.00.37.00.31.00.2d
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                       00,41,00,31,00,42,00,43,00,2d,00,42,00,31,00,30,00,37,00,46,00,31,00,41,00
                                                                                         44.00.33.00.42.00.38.00.45.00.7d.00.00.00.00.00
00,61,00,63,00,65,00,73,00,5c,00,7b,00,31,00,46,00,35,00,36,00,36,00,38,00
                                                                                       [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
42,00,37,00,2d,00,41,00,32,00,36,00,43,00,2d,00,34,00,38,00,33,00,46,00,2d
                                                                                       pters\{C7B5C48B-7281-4F2B-B106-6DAE0493EE4D}]
                                                                                       "LLInterface"=""
                                                                                       "IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
00,42,00,37,00,31,00,39,00,2d,00,45,00,46,00,39,00,33,00,33,00,38,00,43,00
  39,00,43,00,34,00,44,00,43,00,7d,00,00,00,00,00
                                                                                       6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
pters\{511B57FE-B4D6-4121-9D12-C4E2BA398E58}]
                                                                                       00,61,00,63,00,65,00,73,00,5c,00,7b,00,43,00,37,00,42,00,35,00,43,00,34,00
"IJJTnterface"="
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
                                                                                       38,00,42,00,2d,00,37,00,32,00,38,00,31,00,2d,00,34,00,46,00,32,00,42,00,2d
,00,
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                       00,42,00,31,00,30,00,36,00,2d,00,36,00,44,00,41,00,45,00,30,00,34,00,39,00
00,61,00,63,00,65,00,73,00,5c,00,7b,00,35,00,31,00,31,00,42,00,35,00,37,00
                                                                                         33.00.45.00.45.00.34.00.44.00.7d.00.00.00.00.00
                                                                                       [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
46,00,45,00,2d,00,42,00,34,00,44,00,36,00,2d,00,34,00,31,00,32,00,31,00,2d
                                                                                       pters\{D0264C87-0470-4A06-A0D7-63EF81968E35}]
                                                                                       "I.I.Interface"="'
                                                                                       "IpConfig"=hex(7):54.00.63.00.70.00.69.00.70.00.5c.00.50.00.61.00.72.00.61
00,39,00,44,00,31,00,32,00,2d,00,43,00,34,00,45,00,32,00,42,00,41,00,33,00
  39,00,38,00,45,00,35,00,38,00,7d,00,00,00,00,00
                                                                                       6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
pters\{62C84429-9356-407B-9572-B798C6C8AC9A}]
                                                                                       00,61,00,63,00,65,00,73,00,5c,00,7b,00,44,00,30,00,32,00,36,00,34,00,43,00
"LLInterface"="
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
                                                                                       38,00,37,00,2d,00,30,00,34,00,37,00,30,00,2d,00,34,00,41,00,30,00,36,00,2d
.00.\
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                       00,41,00,30,00,44,00,37,00,2d,00,36,00,33,00,45,00,46,00,38,00,31,00,39,00
                                                                                         36.00.38.00.45.00.33.00.35.00.7d.00.00.00.00.00
00.61.00.63.00.65.00.73.00.5c.00.7b.00.36.00.32.00.43.00.38.00.34.00.34.00
                                                                                       [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
32.00.39.00.2d.00.39.00.33.00.35.00.36.00.2d.00.34.00.30.00.37.00.42.00.2d
                                                                                       pters\{D7C8DBF2-6FC6-4873-9467-8A0637B1D07A}]
                                                                                       "I.I.Interface"="
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00,39,00,35,00,37,00,32,00,2d,00,42,00,37,00,39,00,38,00,43,00,36,00,43,00

"Domain"=""

"Hostname"="tpcc-client1"

"SearchList"="austin.ibm.com,linuxperf9025.net"

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"Lease"=dword:00000000
                                                                                                "LeaseObtainedTime"=dword:00000000
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                               "T1"=dword:00000000
                                                                                                "T2"=dword:00000000
                                                                                               "LeaseTerminatesTime"=dword:00000000
                                                                                               "AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
00,61,00,63,00,65,00,73,00,5c,00,7b,00,44,00,37,00,43,00,38,00,44,00,42,00
                                                                                               "DhcpConnForceBroadcastFlag"=dword:00000000
46,00,32,00,2d,00,36,00,46,00,43,00,36,00,2d,00,34,00,38,00,37,00,33,00,2d
                                                                                               [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Interfaces\{1F5668B7-A26C-483F-B719-EF9338C9C4DC}]
00,39,00,34,00,36,00,37,00,2d,00,38,00,41,00,30,00,36,00,33,00,37,00,42,00
                                                                                               "UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
  31,00,44,00,30,00,37,00,41,00,7d,00,00,00,00,00
                                                                                               "EnableDHCP"=dword:0000001
                                                                                               "NameServer"=""
"Domain"=""
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
                                                                                               "RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:00000000
"DhcpServer"="10.1.1.250"
pters\{DF3B01C1-9D76-427F-BA7A-17AEAF182E30}]
"LLInterface"="
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
.00.\
                                                                                               "Lease"=dword:00015180
                                                                                               "LeaseObtainedTime"=dword:4c487c64
6d,00,65,00,74,00,65,00,72,00,73,00,5c,00,49,00,6e,00,74,00,65,00,72,00,66
                                                                                               "T1"=dword:4c492524
                                                                                                "T2"=dword:4c49a3b4
                                                                                               "LeaseTerminatesTime"=dword:4c49cde4
"AddressType"=dword:00000000
"ISServerNapAware"=dword:00000000
00,61,00,63,00,65,00,73,00,5c,00,7b,00,44,00,46,00,33,00,42,00,30,00,31,00
                                                                                               "DhcpConnForceBroadcastFlag"=dword:0000001
"IPAddress"=hex(7):00,00
"SubnetMask"=hex(7):00,00
"DhcpIPAddress"="10.1.1.97"
43,00,31,00,2d,00,39,00,44,00,37,00,36,00,2d,00,34,00,32,00,37,00,46,00,2d
00, 42, 00, 41, 00, 37, 00, 41, 00, 2d, 00, 31, 00, 37, 00, 41, 00, 45, 00, 41, 00, 46, 00, 31, 00\\
                                                                                               "DhcpSubnetMask"="255.255.0.0"
                                                                                               38.00.32.00.45.00.33.00.30.00.7d.00.00.00.00.00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Ada
                                                                                               cd,49,4c,09,00,07,01,09,00,06,0b,03,00,00,00,00,00,00,00,04,00,00,00,00
pters\{F7E95255-579D-4EF7-9A8B-20B4C40B7C48}]
"LLInterface"=""
"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61
                                                                                               00,00,e4,cd,49,4c,0a,01,01,fa,01,00,00,00,00,00,00,04,00,00,00,00,00
.00.\
6\mathtt{d}, 00, 65, 00, 74, 00, 65, 00, 72, 00, 73, 00, 5\mathtt{c}, 00, 49, 00, 6\mathtt{e}, 00, 74, 00, 65, 00, 72, 00, 6\mathtt{f}
                                                                                               00,61,00,63,00,65,00,73,00,5c,00,7b,00,46,00,37,00,45,00,39,00,35,00,32,00
                                                                                               35,00,35,00,2d,00,35,00,37,00,39,00,44,00,2d,00,34,00,45,00,46,00,37,00,2d
                                                                                               00,39,00,41,00,38,00,42,00,2d,00,32,00,30,00,42,00,34,00,43,00,34,00,30,00
                                                                                               42,00,37,00,43,00,34,00,38,00,7d,00,00,00,00,00
                                                                                               "DhcpGatewayHardware"=hex:0a,01,01,fa,06,00,00,00,00,15,17,bd,e4,fd
                                                                                               "DhcpGatewayHardwareCount"=dword:00000001
"DhcpNameServer"="9.0.7.1 9.0.6.11"
[HKEY LOCAL MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\DNS
RegisteredAdapters]
                                                                                                "DhcpDefaultGateway"=hex(7):31,00,30,00,2e,00,31,00,2e,00,31,00,2e,00,32,0
                                                                                               0,35,\
00,30,00,00,00,00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
erfaces]
                                                                                               "DhcpSubnetMaskOpt"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00
                                                                                               ,30,
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
erfaces\{02E71305-9C31-498F-9EC3-5AEAE7EFEEB9}]
                                                                                                 00,2e,00,30,00,00,00,00,00
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
                                                                                               [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
"EnableDHCP"=dword:00000000
"NameServer"="10.2.0.253"
                                                                                               erfaces\{511B57FE-B4D6-4121-9D12-C4E2BA398E58}]
"UseZeroBroadcast"=dword:00000000
"Domain"=""
                                                                                               "EnableDeadGWDetect"=dword:0000001
"RegistrationEnabled"=dword:0000001
                                                                                               "EnableDHCP"=dword:0000001
"RegisterAdapterName"=dword:00000000
                                                                                               "NameServer"=""
"DhcpServer"="255.255.255.255"
"Lease"=dword:00000000
                                                                                               "Domain"=""
                                                                                                "RegistrationEnabled"=dword:0000001
                                                                                               "RegisterAdapterName"=dword:00000000
"DhcpIPAddress"="0.0.0.0"
"LeaseObtainedTime"=dword:00000000
"T1 "=dword:00000000
"T2"=dword:00000000
                                                                                               "DhcpSubnetMask"="255.0.0.0
"LeaseTerminatesTime"=dword:00000000
"AddressType"=dword:0000000
                                                                                               "DhcpServer"="255.255.255.255"
"Lease"=dword:00000000
"IsServerNapAware"=dword:00000000
"DhcpConnForceBroadcastFlag"=dword:00000000
                                                                                               "LeaseObtainedTime"=dword:00000000
"T1"=dword:00000000
"IPAddress"=hex(7):31,00,30,00,2e,00,32,00,2e,00,30,00,2e,00,31,00,30,00,3
                                                                                               "T2"=dword:00000000
1,00,\
00,00,00,00
                                                                                               "LeaseTerminatesTime"=dword:00000000
                                                                                               "AddressType"=dword:00000000
                                                                                               "IsServerNapAware"=dword:00000000
"DhcpConnForceBroadcastFlag"=dword:00000000
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,
  00,35,00,2e,00,30,00,00,00,00,00
"DefaultGateway"=hex(7):31,00,30,00,2e,00,32,00,2e,00,30,00,2e,00,32,00,35
                                                                                               [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
                                                                                               erfaces\{62C84429-9356-407B-9572-B798C6C8AC9A}]
"UseZeroBroadcast"=dword:0000000
  33.00.00.00.00.00
                                                                                               "EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:0000000
"DefaultGatewayMetric"=hex(7):30,00,00,00,00,00
                                                                                               "NameServer"=""
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erfaces\{065f0c42-703a-11de-9954-806e6f6e6963}]
                                                                                               "Domain"=""
                                                                                                "RegistrationEnabled"=dword:0000001
                                                                                               "RegisterAdapterName"=dword:000000000
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"Lease"=dword:0000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Interfaces\{170923B8-287F-4AA5-9B62-ACC3DF721737}]
"UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:0000001
                                                                                               "LeaseObtainedTime"=dword:00000000
"EnableDHCP"=dword:0000001
                                                                                               "T1"=dword:00000000
"NameServer"=""
                                                                                               "T2"=dword:00000000
                                                                                               "LeaseTerminatesTime"=dword:00000000
"Domain"=""
"RegistrationEnabled"=dword:00000001
                                                                                               "AddressType"=dword:0000000
"RegisterAdapterName"=dword:00000000
                                                                                               "IsServerNapAware"=dword:00000000
"DhcpIPAddress"="0.0.0.0"

"DhcpSubnetMask"="255.0.0.0"
                                                                                               "DhcpConnForceBroadcastFlag"=dword:00000000
                                                                                               "IPAddress"=hex(7):31,00,30,00,2e,00,32,00,2e,00,31,00,2e,00,32,00,00,00,0
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"DhcpServer"="255.255.255.255"

"IpConfig"=hex(7):54,00,63,00,70,00,69,00,70,00,5c,00,50,00,61,00,72,00,61

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"DhcpSubnetMask"="255.0.0.0"
"DhcpServer"="255.255.255.255"
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"LeaseObtainedTime"=dword:00000000
    00.35.00.2e.00.30.00.00.00.00.00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Interfaces\{724248B6-966D-41C0-8E01-F7C08D0E8648}]
                                                                                                                                                                                                                           "T1"=dword:00000000
                                                                                                                                                                                                                           "T2"=dword:00000000
"UseZeroBroadcast"=dword:00000000
                                                                                                                                                                                                                           "LeaseTerminatesTime"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
                                                                                                                                                                                                                          "AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
"NameServer"=""
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"Domain"="
"RegistrationEnabled"=dword:00000001
                                                                                                                                                                                                                          [\ \tt HKEY\_LOCAL\_MACHINE \ SYSTEM \ Current Control Set \ services \ Tcpip \ Parameters \ Into the control Set \ System \ Control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ Into the control Set \ Services \ Tcpip \ Parameters \ P
RegistarMapterName"=dword:00000000
"DhcpIPAddress"="0.0.0.0"
"DhcpSubnetMask"="255.0.0.0"
"DhcpServer"="255.255.255"
                                                                                                                                                                                                                          erfaces\{D0264C87-0470-4A06-A0D7-63EF81968E35}]
                                                                                                                                                                                                                           "UseZeroBroadcast"=dword:00000000
                                                                                                                                                                                                                           "EnableDeadGWDetect"=dword:0000001
                                                                                                                                                                                                                           "EnableDHCP"=dword:0000001
"Lease"=dword:00000000
                                                                                                                                                                                                                          "NameServer"=""
"LeaseObtainedTime"=dword:00000000
                                                                                                                                                                                                                           "Domain"="'
                                                                                                                                                                                                                          "RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:00000000
"DhopServer"="255.255.255.255"
"Lease"=dword:00000000
"T1"=dword:00000000
"T2"=dword:00000000
"LeaseTerminatesTime"=dword:00000000
"AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
                                                                                                                                                                                                                           "LeaseObtainedTime"=dword:00000000
                                                                                                                                                                                                                          "T1"=dword:00000000
"T2"=dword:00000000
"DhcpConnForceBroadcastFlag"=dword:00000000
[\ \tt HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\IntControlSet\services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntControlSet\Services\Tcpip\Parameters\IntContro
                                                                                                                                                                                                                           "LeaseTerminatesTime"=dword:00000000
erfaces\{72E75E72-4FF7-4DE0-A81E-B4721EA039EE}]
"UseZeroBroadcast"=dword:00000000
                                                                                                                                                                                                                          "AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:0000000
                                                                                                                                                                                                                          "DhcpConnForceBroadcastFlag"=dword:00000000
"IPAddress"=hex(7):00,00
"NameServer"=""
                                                                                                                                                                                                                           "SubnetMask"=hex(7):00,00
                                                                                                                                                                                                                           "DhcpIPAddress"="0.0.0.0
"Domain"=""
"Domain"=""
"RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:0000000
"DhopServer"="255.255.255.255"
"Lease"=dword:0000000
"LeaseObtainedTime"=dword:0000000
                                                                                                                                                                                                                           "DhcpSubnetMask"="255.0.0.0"
                                                                                                                                                                                                                          [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
                                                                                                                                                                                                                          erfaces\{D7C8DBF2-6FC6-4873-9467-8A0637B1D07A}]
"UseZeroBroadcast"=dword:0000000
"T1"=dword:00000000
"T2"=dword:00000000
                                                                                                                                                                                                                          "EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
                                                                                                                                                                                                                           "NameServer"=""
"LeaseTerminatesTime"=dword:00000000
"AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
                                                                                                                                                                                                                           "Domain"=""
                                                                                                                                                                                                                           "RegistrationEnabled"=dword:0000001
                                                                                                                                                                                                                          RegistarMapterName"=dword:00000000
"DhcpIPAddress"="0.0.0.0"
"DhcpSubnetMask"="255.0.0.0"
"DhcpServer"="255.255.255"
"DhcpConnForceBroadcastFlag"=dword:00000000
"IPAddress"=hex(7):31,00,30,00,2e,00,33,00,2e,00,31,00,2e,00,32,00,00,00,00
 "SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,
                                                                                                                                                                                                                           "Lease"=dword:00000000
    00.35.00.2e.00.30.00.00.00.00.00
                                                                                                                                                                                                                           "LeaseObtainedTime"=dword:00000000
                                                                                                                                                                                                                           "T1"=dword:00000000
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Interfaces\{7C1C96DA-E1EC-4771-A1BC-B107F1AD3B8E}]
                                                                                                                                                                                                                           "T2"=dword:00000000
                                                                                                                                                                                                                           "LeaseTerminatesTime"=dword:0000000
"UseZeroBroadcast"=dword:0000000
                                                                                                                                                                                                                           "AddressType"=dword:00000000
                                                                                                                                                                                                                           "IsServerNapAware"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
                                                                                                                                                                                                                           "DhcpConnForceBroadcastFlag"=dword:00000000
"EnableDHCP"=dword:00000001
"NameServer"="
"Domain"=""
                                                                                                                                                                                                                          [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Int
"RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:00000000
                                                                                                                                                                                                                          erfaces\{DF3B01C1-9D76-427F-BA7A-17AEAF182E30}]
"UseZeroBroadcast"=dword:00000000
"DhcpIPAddress"="10.1.1.11"
"DhcpSubnetMask"="255.255.0.0"
"DhcpServer"="10.1.1.250"
                                                                                                                                                                                                                          "EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:0000000
                                                                                                                                                                                                                          "NameServer"="9.3.192.21
"Domain"=""
"Lease"=dword:00015180
"LeaseObtainedTime"=dword:4bfab4e4
                                                                                                                                                                                                                           "RegistrationEnabled"=dword:00000001
"T1"=dword:4bfb5da4
"T2"=dword:4bfbdc34
                                                                                                                                                                                                                          "RegisterAdapterName"=dword:00000000
"DhcpServer"="255.255.255.255"
                                                                                                                                                                                                                          "Lease"=dword:00000000
"LeaseObtainedTime"=dword:0000000
"LeaseTerminatesTime"=dword:4bfc0664
"AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
                                                                                                                                                                                                                           "T1"=dword:00000000
"T2"=dword:00000000
                                                                                                                                                                                                                           "LeaseTerminatesTime"=dword:00000000
                                                                                                                                                                                                                          "AddressType"=dword:00000000
"IsServerNapAware"=dword:00000000
"DhcpConnForceBroadcastFlag"=dword:00000000
                                                                                                                                                                                                                           "IPAddress"=hex(7):31,00,30,00,2e,00,32,00,2e,00,31,00,2e,00,31,00,30,00,3
                                                                                                                                                                                                                          1,00,\
                                                                                                                                                                                                                           00,00,00,00
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,
00,35,00,2e,00,30,00,00,00,00,00,00

"DefaultGateway"=hex(7):00,00

"DefaultGatewayMetric"=hex(7):00,00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Interfaces\{F7E95255-579D-4EF7-9A8B-20B4C40B7C48}]
    "DhcpGatewayHardwareCount"=dword:0000001
                                                                                                                                                                                                                          "UseZeroBroadcast"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
                                                                                                                                                                                                                          "EnableDHCP"=dword:00000000
"NameServer"=""
"DhcpDefaultGateway"=hex(7):31,00,30,00,2e,00,31,00,2e,00,31,00,2e,00,32,0
0.35.\
    00,30,00,00,00,00,00
                                                                                                                                                                                                                           "Domain"=""
                                                                                                                                                                                                                          "RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:00000000
"DhopServer"="255.255.255.255"
"Lease"=dword:00000000
"DhcpSubnetMaskOpt"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00
,30,\
    00,2e,00,30,00,00,00,00,00
                                                                                                                                                                                                                          "LeaseObtainedTime"=dword:00000000
"T1"=dword:00000000
[\ \tt HKEY\_LOCAL\_MACHINE \setminus SYSTEM \setminus CurrentControlSet \setminus Services \setminus Tcpip \setminus Parameters \setminus Into the control of th
erfaces\{C7B5C48B-7281-4F2B-B106-6DAE0493EE4D}]
"UseZeroBroadcast"=dword:00000000
                                                                                                                                                                                                                           "T2"=dword:00000000
"EnableDeadGWDetect"=dword:00000001
"EnableDHCP"=dword:00000001
                                                                                                                                                                                                                          "LeaseTerminatesTime"=dword:00000000
"AddressType"=dword:0000000
"NameServer"=""
                                                                                                                                                                                                                           "IsServerNapAware"=dword:00000000
                                                                                                                                                                                                                          "DhcpConnForceBroadcastFlag"=dword:00000000
"IPAddress"=hex(7):31,00,39,00,32,00,2e,00,32,00,2e,00,31,00,2e,00,32,00,0
"Domain"="
"RegistrationEnabled"=dword:00000001
"RegisterAdapterName"=dword:00000000
                                                                                                                                                                                                                          0 00 \
```

"DhcpIPAddress"="0.0.0.0"

"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,

```
"SubnetMask"=hex(7):32,00,35,00,35,00,2e,00,32,00,35,00,35,00,2e,00,32,00,
 00.35.00.2e.00.30.00.00.00.00.00
[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Per
sistentRoutes
"0.0.0.0,0.0.0.0,10.2.0.253,-1"=""
[HKEY LOCAL MACHINE\SYSTEM\CurrentControlSet\services\Tcpip\Parameters\Win
"HelperDllName"=hex(2):25,00,53,00,79,00,73,00,74,00,65,00,6d,00,52,00,6f,
6f,00,74,00,25,00,5c,00,53,00,79,00,73,00,74,00,65,00,6d,00,33,00,32,00,5c
00,77,00,73,00,68,00,74,00,63,00,70,00,69,00,70,00,2e,00,64,00,6c,00,6c,00
 00.00
"MaxSockAddrLength"=dword:0000010
"MinSockAddrLength"=dword:00000010
"Mapping"=hex:08,00,00,00,03,00,00,00,02,00,00,00,01,00,00,00,06,00,00,00,
00,00,00,00,00,11,00,00,00,02,00,00,03,00,00,00,ff,00,00,00,00,00,00
 03,00,00,00,00,00,00,00
"UseDelayedAcceptance"=dword:00000000
```

10.2.3. tpcc_com_settings.reg

Windows Registry Editor Version 5.00

```
[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\TPCC]
"dbName"="tpcc"
"dbPassword"="tpcc
"dbType"="DB2"
"dbUserName"="tpcc'
"dlvyLogPath"="c:\\InetPub\\wwwroot\\tpcc\\"
"dlvyQueueLen"=dword:00004e20
"dlvyThreads"=dword:00000016
"errorLogFile"="c:\\inetpub\\wwwroot\\tpcc\\isapi_err.log"
"htmlTrace"=dword:00000000
"htmlTraceLogFile"="c:\\inetpub\\wwwroot\\tpcc\\isapi.log"
"isapi_trace"=dword:00000000
"nullDB"=dword:00000000
"numServers"=dword:00000001
"numUsers"=dword:0004e200
"numWarehouse"=dword:00007530
"numConnections"=dword:000000b4
```

10.2.4. tpcc_com_parameters.txt

Transactions not supported Object pooling enabled Minimum Pool Size 120 Maximum Pool Size 120 Creation Timeout 1,900,000,000 Enable Just In Time Activation Concurrency Required

10.3. Linux KVM Host Parameters

10.3.1. /proc/cmdline

rd_LVM_LV=vg_turnpike/lv_swap rd_NO_MD SYSFONT=latarcyrheb-sun16 crashkernel=177M@OM KEYBOARDTYPE=pc KEYTABLE=us rd_NO_DM rd_LVM_LV=vg_turnpike/lv_root cgroup_disable=blkio,cpu,cpuacct,cpuset,devices,freezer,memory,net_cls

ro root=/dev/mapper/vg_turnpike-lv_root rd_NO_LUKS LANG=en_US.UTF-8

iommu=pt intel_iommu=on console=tty0 console=ttyS0,115200 hugepages=382456

10.3.2. setup.sh

```
# in /etc/modprobe/kvm.conf
   options kvm intel ple gap=0
function modify-file {
    VALUE=$1
    shift
    for FILE in $@; do
          echo "FILE=$FILE"
          echo "VALUE=$VALUE"
```

#!/bin/bash

```
echo "File to be modified: ${FILE}"
          echo "Current Value: `cat ${FILE}
          echo "Modifying..."
echo "${VALUE}" > ${FILE}
echo "New Value: `cat ${FILE}`"
    done
function set-sched {
    scheduler=$1
    shift
    device list=$7
    if [ -z "$scheduler" ]; then
        echo "USAGE: $(basename $0) <anticipatory|cfq|deadline|noop>
[device]+"
        return
    fi
    case $scheduler in
        anticipatory|cfq|deadline|noop)
            echo "USAGE: $(basename $0) <anticipatory|cfg|deadline|noop>
[device]+"
            return
    esac
    if [ -z "$device_list" ]; then
    device_list=$(ls -1 /sys/block)
    for device in $device_list; do
        if [ ! -d /sys/block/$device ]; then
            device=$(dev_to_sysfs_name $device)
            if [ $? -ne 0 ]; then
                 continue
            fi
        fi
        if [ -e /sys/block/$device/queue/scheduler ]; then
            echo $scheduler > /sys/block/$device/queue/scheduler
        fi
    done
function set-read-ahead {
    read_ahead=$1
    shift
    device list=$*
    if [ -z "$read_ahead" ]; then
          echo "USAGE: $(basename $0) <read_ahead_kb> [device]+"
    if [ -z "$device_list" ]; then
          device list=$(ls -1 /sys/block)
    for device in $device_list; do
          if [ ! -d /sys/block/$device ]; then
            device=$(dev_to_sysfs_name $device)
            if [ $? -ne 0 ]; then
                    continue
          fi
fi
          if [ -e /sys/block/$device/queue/read_ahead_kb ]; then
            echo $read_ahead > /sys/block/$device/queue/read_ahead_kb
          fi
    done
function pin irg {
    CPU=$2
    bit_mask=( 1 2 4 8 10 20 40 80 100 200 400 800 1000 2000 4000 8000
let segments=$CPU/32
    let mask_index=$CPU-$segments*32
              `seq 1 $segments`; do
    for i in
          mask_segment=",00000000$mask_segment"
    done
    cpu_mask="${bit_mask[$mask_index]}$mask_segment"
    echo "pin_irq: $cpu_mask >/proc/irq/$int/smp_affinity"
    echo $cpu_mask >/proc/irq/$int/smp_affinity
    if [ ! -z $last_int ]; then
    for i in `seq $int $last_int`; do
              echo "pin_irq: $cpu_mask >/proc/irq/$i/smp_affinity"
echo $cpu_mask >/proc/irq/$i/smp_affinity
    fi
```

```
set-sched deadline
set-read-ahead 512
modify-file 0 /proc/sys/vm/zone_reclaim_mode
modify-file 0 /proc/sys/vm/swappiness
service irabalance stop
fc1 ira=116
fc2_irq=117
fc3_irq=118
fc4 irg=119
fc5_irq=120
fc6 irg=121
fc7_irq=165
eth1 irg=166
pin_irq ${fc1_irq} 0
pin_irq ${fc2_irq} 1
pin_irq ${fc3_irq}
pin_irq ${fc4_irq}
pin_irq ${fc5_irq}
pin_irq ${fc6_irq} 10
pin_irq ${fc7_irq} 11
pin_irg ${eth1_irg} 3
```

10.3.3. /etc/sysctl.conf

```
# Kernel sysctl configuration file for Red Hat Linux
# For binary values, 0 is disabled, 1 is enabled. See sysctl(8) and
# sysctl.conf(5) for more details.
# Controls IP packet forwarding
net.ipv4.ip_forward = 0
# Controls source route verification
net.ipv4.conf.default.rp_filter
# Do not accept source routing
net.ipv4.conf.default.accept_source_route = 0
# Controls the System Request debugging functionality of the kernel
# Controls whether core dumps will append the PID to the core filename. # Useful for debugging multi-threaded applications.
kernel.core_uses_pid = 1
# Controls the use of TCP syncookies
net.ipv4.tcp_syncookies = 1
# Disable netfilter on bridges.
net.bridge.bridge-nf-call-ip6tables = 0
net.bridge.bridge-nf-call-iptables = 0
net.bridge.bridge-nf-call-arptables = 0
# Controls the default maxmimum size of a mesage queue
kernel.msqmnb = 65536
# Controls the maximum size of a message, in bytes
kernel.msqmax = 65536
# Controls the maximum shared segment size, in bytes
kernel.shmmax = 406410948608
# Controls the maximum number of shared memory segments, in pages
kernel.shmall = 99221423
kernel.sem = 500 512000 64 2048
kernel.msgmni = 4096
fs.file-max = 524288
#net.core.rmem_max = 131071
#net.core.wmem_max = 131071
vm.hugetlb_shm_group = 12090
net.core.rmem_max = 1048576
net.core.wmem_max = 1048576
```

10.3.4. /proc/version

Linux version 2.6.32-348.el6.x86_64 (mockbuild@x86-022.build.eng.bos.redhat.com) (gcc version 4.4.7 20120313 (Red Hat 4.4.7-3) (GCC)) #1 SMP Mon Dec 10 12:48:03 EST 2012

10.3.5. Libvirt Guest XML configuration

```
<domain type='kvm' id='1'>
    <name>turnpike=guest</name>
    <uuid>9f4d65a0-3dca-67d8-7c1d-cac1654fa701</uuid>
<memory unit='KiB'>783269888</memory>
    <currentMemory unit='KiB'>783269888</memory>
    <memoryBacking>
    <hugepages/>
    </memoryBacking>
    <cupupin vcpu='0' cpuset='0'/>
         <cupupin vcpu='1' cpuset='16'/>
         <vcpupin vcpu='2' cpuset='11'/>
         <vcpupin vcpu='2' cpuset='17'/>
         <vcpupin vcpu='5' cpuset='17'/>
         <vcpupin vcpu='6' cpuset='18'/>
         <cupupin vcpu='6' cpuset='18'/>
         <cupupin vcpu='6' cpuset='18'/>
         <cupupin vcpu='6' cpuset='18'/>
         <cupupin vcpu='7' cpuset='19'/>
         <upupin vcpu='10' cpuset='10'/>
         <upu
```

```
<vcpupin vcpu='8' cpuset='4'/>
      <vcpupin vcpu='9' cpuset='20'/>
<vcpupin vcpu='10' cpuset='5'/>
      <vcpupin vcpu='11' cpuset='21'/>
      <vcpupin vcpu='12' cpuset='6'/>
      <vcpupin vcpu='13' cpuset='22'/>
<vcpupin vcpu='14' cpuset='7'/>
<vcpupin vcpu='15' cpuset='23'/>
      <vcpupin vcpu='16' cpuset='8'/>
<vcpupin vcpu='17' cpuset='24'/</pre>
                                    cpuset='24'/>
      <vcpupin vcpu='18' cpuset='9'/>
<vcpupin vcpu='19' cpuset='25'/>
      <vvcpupin vcpu='20' cpuset='10'/>
<vcpupin vcpu='21' cpuset='26'/>
<vcpupin vcpu='22' cpuset='11'/>
      <vcpupin vcpu='23' cpuset='27'/>
<vcpupin vcpu='24' cpuset='12'/>
      cvcpupin vcpu='25' cpuset='28'/>
<vcpupin vcpu='26' cpuset='13'/>
<vcpupin vcpu='26' cpuset='13'/>
<vcpupin vcpu='28' cpuset='19'/>
<vcpupin vcpu='28' cpuset='30'/>
<vcpupin vcpu='30' cpuset='15'/>

      <vcpupin vcpu='31' cpuset='31'/>
   <numatune>
      <memory mode='preferred' nodeset='0'/>
   </numatune>
   <os>
      <type arch='x86 64' machine='rhel6.4.0'>hvm</type>
      <boot dev='hd'/>
   </os>
   <features>
      <acpi/>
      <apic/>
      <pae/>
   </features>
   <cpu mode='custom' match='exact'>
      <model fallback='allow'>SandyBridge</model>
      <vendor>Intel</vendor>
      <topology sockets='2' cores='8' threads='2'/>
      feature policy='require' name='vme'/>
<feature policy='require' name='tm2'/>
<feature policy='require' name='est'/>
<feature policy='require' name='wmx'/>
      <feature policy='require' name='osxsave'/>
<feature policy='require' name='smx'/>
<feature policy='require' name='ss'/>
      <feature polity='require' name='ds'/>
<feature policy='require' name='ds'/>
<feature policy='require' name='dts64'/>
<feature policy='require' name='dt+64'/>
     <numa>
         <cell cpus='0-15' memory='391634944'/>
<cell cpus='16-31' memory='391634944'/>
      </numa>
   </cpu>
   <clock offset='utc'/>
   <on_poweroff>destroy</on_poweroff>
<on_reboot>restart</on_reboot>
   <on crash>restart</on crash>
   <devices>
      <emulator>/usr/libexec/gemu-kvm</emulator>
      <disk type='block' device='disk'>
         <driver name='qemu' type='raw' cache='none' io='native'/>
         <source dev='/dev/guests/turnpike-guest'/>
<target dev='vda' bus='virtio'/>
         <alias name='virtio-disk0'/>
<address type='pci' domain='0x0000' bus='0x00' slot='0x04'</pre>
function='0x0'/>
      </disk>
      <controller type='usb' index='0'>
         <alias name='usb0'/>
<address type='pci' domain='0x0000' bus='0x00' slot='0x01'</pre>
function='0x2'/>
      </controller>
      <interface type='bridge'>
  <mac address='52:54:00:d7:04:2f'/>
         <source bridge='br0'/>
<target dev='vnet0'/>
<model type='virtio'/>
         <alias name='net0'/>
         <address type='pci' domain='0x0000' bus='0x00' slot='0x03'</pre>
function='0x0'/>
      </interface>
      <serial type='pty'>
         <source path='/dev/pts/3'/>
<target port='0'/>
         <alias name='serial0'/>
      </serial>
      <console type='pty' tty='/dev/pts/3'>
         <source path='/dev/pts/3'/>
<target type='serial' port='0'/>
<alias name='serial0'/>
```

```
<input type='tablet' bus='usb'>
      <alias name='input0'/>
    </input>
    <input type='mouse' bus='ps2'/>
    <singut type= wode bus pas //
<graphics type='vnc' port='5900' autoport='yes' listen='127.0.0.1'>

</pre
    </graphics>
    <video>
      <model type='cirrus' vram='9216' heads='1'/>
      <alias name='video0'/>
<address type='pci' domain='0x0000' bus='0x00' slot='0x02'</pre>
function='0x0'/>
    </video>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x0000' bus='0x06' slot='0x00' function='0x2'/>
       </source>
       <alias name='hostdev0'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x06'</pre>
function='0x0'/>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x0000' bus='0x1b' slot='0x00' function='0x0'/>
       </source>
       <alias name='hostdev1'/>
<address type='pci' domain='0x0000' bus='0x00' slot='0x07'
function='0x0'/>
    </hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
         <address domain='0x0000' bus='0x1b' slot='0x00' function='0x1'/>
       </source>
       <alias name='hostdev2'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x08'
function='0x0'/>
    </hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x0000' bus='0x20' slot='0x00' function='0x0'/>
      </source>
       <alias name='hostdev3'/>
<address type='pci' domain='0x0000' bus='0x00' slot='0x09'
function='0x0'/>
     /hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
        <address domain='0x00000' bus='0x86' slot='0x00' function='0x0'/>
       </source>
       <alias name='hostdev4'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x0a'</pre>
function='0x0'/
    </hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x0000' bus='0x86' slot='0x00' function='0x1'/>
      <alias name='hostdev5'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x0b'
function='0x0'/>
    </hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x0000' bus='0x8b' slot='0x00' function='0x0'/>
       </source>
       <alias name='hostdev6'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x0c'</pre>
function='0x0'/>
    </hostdev>
    <hostdev mode='subsystem' type='pci' managed='yes'>
      <source>
         <address domain='0x00000' bus='0x8b' slot='0x00' function='0x1'/>
       </source>
      <alias name='hostdev7'/>
       <address type='pci' domain='0x0000' bus='0x00' slot='0x0d'</pre>
function='0x0'/>
    </hostdev>
    <memballoon model='virtio'>
      <alias name='balloon0'/>
       <address type='pci' domain='0x00000' bus='0x00' slot='0x05'
function='0x0'/>
    </memballoon>
  </devices>
  <seclabel type='dynamic' model='selinux' relabel='yes'>
    <label>system_u:system_r:svirt_t:s0:c247,c828</label>
    <imagelabel>system_u:object_r:svirt_image_t:s0:c247,c828</imagelabel>
  </seclabel>
</domain>
```

10.4. Linux KVM Guest Parameters

10.4.1. /proc/cmdline

```
ro root=/dev/mapper/vg_turnpikeguest-lv_root rd_NO_LUKS LANG=en_US.UTF-8 rd_LVM_LV=vg_turnpikeguest/lv_swap rd_NO_MD rd_LVM_LV=vg_turnpikeguest/lv_root SYSFONT=latarcyrheb-sun16 crashkernel=175M@OM KEYBOARDTYPE=pc KEYTABLE=us rd_NO_DM cgroup_disable=blkio,cpu,cpuacct,cpuset,devices,freezer,memory,net_cls
```

hugepages=375046 nodelayacct console=tty0 console=ttyS0,115200 clocksource=tsc nohz=off highres=off

10.4.2. setup.sh

```
# in /etc/modprobe/tpcc.conf:
     options igb IntMode=2 RSS=1 QueuePairs=1 InterruptThrottleRate=1000
function modify-file {
     VALUE=$1
     for FILE in $@; do
           echo
           echo "FILE=$FILE"
           echo "VALUE=$VALUE"
           echo "File to be modified: ${FILE}"
echo "Current Value: `cat ${FILE}`"
           echo "Modifying..."
echo "${VALUE}" > ${FILE}
echo "New Value: `cat ${FILE}`"
    done
function zio {
    if pushd /sys/class/scsi_host > /dev/null; then
  for dir in `ls -d *`; do
    if [ -f "$dir/zio" ]; then
                      echo $dir
                       read port_name < $dir/device/fc_host/$dir/port_name
                      if [
                             "Sport name" != "0x21000024ff428685" ]; then
                       cat $dir/zio
                       cat $dir/zio_timer
                       echo 6 > $dir/zio
                       cat $dir/zio
                       cat $dir/zio timer
                      else
                       echo "skipping log device"
                       cat $dir/zio
                       cat $dir/zio_timer
                      fi
                      echo
             fi
           done
    else
           echo "push failed'
           return
    fi
function set-sched {
     scheduler=$1
     shift
     device_list=$*
     if [ -z "$scheduler" ]; then
         echo "USAGE: $(basename $0) <anticipatory|cfq|deadline|noop>
[device]+
         return
    fi
    case $scheduler in
         anticipatory | cfq | deadline | noop)
             echo "USAGE: $(basename $0) <anticipatory|cfq|deadline|noop>
[device]+"
    if [ -z "$device_list" ]; then
         device_list=$(ls -1 /sys/block)
    for device in $device_list; do
         if [ ! -d /sys/block/$device ]; then
             device=$(dev_to_sysfs_name $device)
if [ $? -ne 0 ]; then
                  continue
             fi
         fi
         if [ -e /sys/block/$device/queue/scheduler ]; then
              echo $scheduler > /sys/block/$device/queue/scheduler
         fi
    done
}
function set-read-ahead {
    read_ahead=$1
     ghift
    device_list=$*
          -z "$read_ahead" ]; then
           echo "USAGE: $(basename $0) <read_ahead_kb> [device]+"
           return
```

```
if [ -z "$device list" ]; then
           device_list=$(ls -1 /sys/block)
     for device in $device_list; do
           if [ ! -d /svs/block/$device ]; then
              device=$(dev_to_sysfs_name $device)
             if [ $? -ne 0 ]; then
          fi
fi
                      continue
           if [ -e /sys/block/$device/queue/read_ahead_kb ]; then
             echo $read_ahead > /sys/block/$device/queue/read_ahead_kb
           fi
    done
function pin_irq {
    int=$1
    last_int=$3
let segments=$CPU/32
    let mask index=$CPU-$segments*32
     for i in `seq 1 $segments`; do
           mask_segment=",00000000$mask segment"
     cpu mask="${bit mask|$mask index|}$mask segment"
    echo "pin_irq: $cpu_mask >/proc/irq/$int/smp_affinity"
echo $cpu_mask >/proc/irq/$int/smp_affinity
    if [ ! -z $last int ]; then
           for i in `seq $int $last_int`; do
echo "pin_irq: $cpu_mask >/proc/irq/$i/smp_affinity"
echo $cpu_mask >/proc/irq/$i/smp_affinity
function tune_logwriter {
     logwriter_priority_level=$1
     logwriter_smp_affinity=$2
logwriter_pid=`su - tpcc -c "db2pd -edus" | grep db2loggw | sed -e 's/^.\{,25\}\([0-9]\+\)\s.*/\1/'`
     echo -n "Executing chrt -f -p $logwriter_priority_level on db2loggw
process (PID=${logwriter_pid})...
    if chrt -f -p $logwriter_priority_level $logwriter_pid; then
    else
         echo "failed"
    fi
    echo -n "Executing taskset -p $logwriter_smp_affinity
$logwriter_pid..."
    if taskset -p $logwriter_smp_affinity $logwriter_pid; then
    echo "success."
    else
           echo "failed."
    fi
function tune pagecleaners {
    echo "Executing chrt -f -p 0; renice -n -1 on db2pclnr processes (page
cleaners)."
     counter=0
     success=0
for pid in 'su - tpcc -c "db2pd -edus" | grep db2pclnr | sed -e 's/^.\{,25\}\([0-9]\+\)\s.*/\1/'`; do (( counter += 1 ))
         if chrt -o -p 0 $pid; then
    renice -n -1 $pid
    (( success += 1 ))
         fi
    done
    echo "${success}/${counter} db2pcnlr processes successfully adjusted."
zio
set-sched deadline
set-read-ahead 512
modify-file 0 /proc/sys/vm/zone_reclaim_mode
modify-file 0 /proc/sys/vm/swappiness
modify-file 0 /sys/block/sd*/queue/add_random
/sys/block/vd*/queue/add_random
mount -t debugfs debugfs /svs/kernel/debug
modify-file NO_WAKEUP_PREEMPT /sys/kernel/debug/sched_features
service irgbalance stop
```

fc1 irg=25

```
fc2 irg=27
fc3_irq=29
fc4_irq=31
fc5_irq=33
fc6 irg=35
fc7_irq=37
eth1 irg=44
pin_irq ${fc1_irq} 0
pin_irq ${fc2_irq} 2
pin_irq ${fc3_irq}
pin_irq ${fc4_irq} 16
pin_irq ${fc5_irq}
pin_irq ${fc6_irq}
pin_irq ${fc7_irq}
                       2.0
pin_irq ${eth1_irq} 6
tune_logwriter 97 0x16
tune_pagecleaners
```

10.4.3. tpcc.pm

```
package tpcc;
use strict;
use warnings;
BEGIN {
    use Exporter();
    our (@ISA, @EXPORT);
    @ISA = "Exporter";
    @EXPORT = qw( &get_device_list
                   &get_backup_device_list );
sub get_device_list {
    my @list;
if (open(INPUT, "/autobench/sources/db2_tpcc-1/users/tpcc/tpc-
c.ibm/db-devices.txt")) {
  while (<INPUT>) {
              chomp $ ;
               push @list, "/dev/disk/by-id/" . $_;
          print STDERR "ERROR: Failed to open device list\n";
    return @list;
sub get_backup_device_list {
    my @list;
    if (open(INPUT, "/autobench/sources/db2_tpcc-1/users/tpcc/tpc-
c.ibm/backup-devices.txt")) {
           while (<INPUT>) {
              chomp $ ;
              push @list, "/dev/disk/by-id/" . $_;
    } else {
          print STDERR "ERROR: Failed to open backup device list\n";
    return @list;
END { }
```

10.4.4. create-device-mapping.pl

```
#!/usr/bin/perl

use tpcc;
use Data::Dumper;

use strict;
use warnings;

my @devices = get_device_list;

if (-d "/dev/tpcc") {
    unlink </dev/tpcc";
    rmdir "/dev/tpcc";

}

mkdir "/dev/tpcc";

my %tablespaces_partitions = ( 'W' => 1, 'D' => 2, 'I' => 3, 'S' => 5, 'C' => 6, 'H' => 7, 'O' => 8, 'OL' => 9, 'N' => 10, 'O2' => 11, 'C2' => 12);

my @tablespaces = ('W', 'D', 'S', 'C', 'H', 'O', 'OL', 'N', 'O2', 'C2');

#print Dumper \%tablespaces_partitions;

#print Dumper \%tablespaces;

for (my $i=0; $i<@devices; $i++) {
```

10.4.5. db-devices.txt

```
scsi-360080e500024d43e00000667506ea73a
scsi-360080e5000248e9a00000376506ef474
scsi-360080e5000248b900000d80506edc97
scsi-360080e500024e1320000044b506eb9e8
scsi-360080e500024f70200000c32506ed2da
scsi-360080e5000247aac00001aaf51111288
scsi-360080e50002d045600000415506ecd8b
scsi-360080e500024d55400000a17506ed5af
scsi-360080e500024dc4a00000d6e506eeb4e
scsi-360080e500024d43e0000066a506ea76e
scsi-360080e5000248e9a00000379506ef499
scsi-360080e5000248b9000000d86506edcf4
scsi-360080e500024e1320000044d506eba16
scsi-360080e500024f70200000c35506ed2fc
scsi-360080e5000247aac00000ba95072a72b
scsi-360080e50002d045600000418506ecdb8
scsi-360080e500024d55400000a1a506ed5d1
scsi-360080e500024dc4a00000d71506eeb78
scsi-360080e500024dd4ae0000066d506ea7a7
scsi-360080e5000248e9a0000037c506ef4bc
scsi-360080e5000248b900000d83506edcc5
scsi-360080e500024e1320000044f506eba3e
scsi-360080e500024f70200000c38506ed32d
scsi-360080e5000247aac00000bac5072a74d
scsi-360080e50002d04560000041b506ecdec
scsi-360080e500024d55400000ald506ed5fb
scsi-360080e500024dc4a00000d74506eeb9f
scsi-360080e500024d43e00000670506ea7ce
scsi-360080e5000248e9a0000037f506ef4da
scsi-360080e5000248b9000000d89506edd22
scsi-360080e500024e13200000451506eba76
scsi-360080e500024f70200000c3b506ed355
scsi-360080e5000247aac00000baf5072a778
scsi-360080e50002d04560000041e506ece19
scsi-360080e500024d55400000a20506ed622
scsi-360080e500024dc4a00000d77506eebc8
scsi-360080e500024d72c0000135250f94a8b
scsi-360080e500024a460000030e506ee6b9
scsi-360080e500024d3f000000d2d506ee986
scsi-360080e500024de5800000419506eacc2
scsi-360080e50002d011200000b8a506ed3cf
scsi-360080e500024d60a00000b635072aa08
scsi-360080e500024a77000000402506edc4a
scsi-360080e500024d55400000a29506ed6b7
scsi-360080e500024dd1400000cef506edf0c
scsi-360080e500024d72c000005ed506ea9f4
scsi-360080e500024a46000000310506ee6da
scsi-360080e500024d3f00000d2f506ee9a8
scsi-360080e500024de5800000416506eac98
scsi-360080e50002d011200000b8c506ed3f1
scsi-360080e500024d60a00000b655072aa2f
scsi-360080e500024a77000000400506edc21
scsi-360080e50002d040c000009bc506ed68b
scsi-360080e500024dd1400000cf1506edf2c
scsi-360080e500024d72c000005ef506eaalf
scsi-360080e500024a46000000312506ee6f8
scsi-360080e500024d3f00000d31506ee9c8
scsi-360080e500024de580000041c506eace7
scsi-360080e50002d011200000b8e506ed414
scsi-360080e500024d60a00000b675072aa4f
scsi-360080e500024a77000000404506edc74
scsi-360080e50002d040c000009be506ed6c1
scsi-360080e500024dd1400000cf3506edf4f
scsi-360080e500024d72c000005f1506eaa6d
scsi-360080e500024a46000000314506ee71b
scsi-360080e500024d3f000000d33506ee9ee
scsi-360080e500024de580000041f506ead11
scsi-360080e50002d011200000b90506ed435
scsi-360080e500024d60a00000b695072aa78
scsi-360080e500024a77000000406506edc9d
scsi-360080e50002d040c000009c0506ed6e8
scsi-360080e500024dd1400000cf5506edf72
```

10.4.6. /etc/sysctl.conf

```
# Kernel sysctl configuration file for Red Hat Linux
#
# For binary values, 0 is disabled, 1 is enabled. See sysctl(8) and
# sysctl.conf(5) for more details.
# Controls IP packet forwarding
net.ipv4.ip_forward = 0
```

```
# Controls source route verification
net.ipv4.conf.default.rp_filter
# Do not accept source routing
net.ipv4.conf.default.accept_source_route = 0
# Controls the System Request debugging functionality of the kernel
  Controls whether core dumps will append the PID to the core filename.
# Useful for debugging multi-threaded applications.
kernel.core_uses_pid = 1
# Controls the use of TCP syncookies
net.ipv4.tcp_syncookies = 1
# Disable netfilter on bridges
net.bridge.bridge-nf-call-ip6tables = 0
net.bridge.bridge-nf-call-iptables = 0
net.bridge.bridge-nf-call-arptables = 0
# Controls the default maxmimum size of a mesage queue
kernel.msqmnb = 65536
# Controls the maximum size of a message, in bytes
kernel.msgmax = 65536
# Controls the maximum shared segment size, in bytes
#kernel.shmmax = 394234920960
kernel.shmmax = 790825623552
# Controls the maximum number of shared memory segments, in pages
#kernel.shmall = 96248760
kernel.shmall = 193072662
#kernel.sem = 500
kernel.sem = 500
                            512000
                                            2048
                                           387584
                           512000 64
#kernel.msgmni = 4096
kernel.msgmni = 1550336
fs.file-max = 524288
net.core.rmem_max = 131071
net.core.wmem_max = 131071
vm.hugetlb_shm_group = 12090
net.ipv4.tcp_mem = 148799136
                                  198398848
                                                    297598272
net.ipv4.tcp_dma_copybreak = 262144
```

10.4.7. /proc/version

Linux version 2.6.32-348.el6.x86_64 (mockbuild@x86-022.build.eng.bos.redhat.com) (gcc version 4.4.7 20120313 (Red Hat 4.4.7-3) (GCC)) #1 SMP Mon Dec 10 12:48:03 EST 2012

11. Appendix C: Database Setup Code

11.1. Database Creation Scripts

11.1.1. create_database.ddl

11.1.2. create_default_bufferpool.ddl

1/db home/db1catalog');

```
-- Licensed Materials - Property of IBM
-- (C) COPYRIGHT International Business Machines Corp. 1996, 2010
-- All Rights Reserved.
-- US Government Users Restricted Rights - Use, duplication or -- disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
-- create_bufferpool.ddl.sample - Sample Create Bufferpool DDL
-- connect to tpcc;
alter bufferpool IBMDEFAULTBP size 1000;
create bufferpool IBMDEFAULT8K size 1000 pagesize 8192;
create bufferpool IBMDEFAULT16K size 1000 pagesize 16384;
create bufferpool IBMDEFAULT32K size 1000 pagesize 32768;
connect reset;
terminate;
```

11.1.3. CRTS_WAREHOUSE.ddl

connect to TPCC in share mode;

```
drop tablespace W_001;
create regular tablespace W_001 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/W_001' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_002;
create regular tablespace W_002 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_002' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_003;
create regular tablespace W_003 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_003' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_004;
create regular tablespace W_004 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_004' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W 005;
create regular tablespace W_005 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_005' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_006;
create regular tablespace W_006 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_006' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
```

```
connect reset;
connect to TPCC in share mode;
drop tablespace W_007;
create regular tablespace W_007 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_007' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_008;
create regular tablespace W_008 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_008' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_009; create regular tablespace W_009 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_009' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace W_010;
create regular tablespace W_010 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_010' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_011;
create regular tablespace W_011 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/W_011' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_012;
create regular tablespace W_012 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_012' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W 013;
create regular tablespace W_013 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_013' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_014;
create regular tablespace W_014 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_014' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_015;
create regular tablespace W_015 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_015' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_016;
create regular tablespace W_016 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_016' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_017;
create regular tablespace W_017 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_017' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_018; create regular tablespace W_018 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_018' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_019;
create regular tablespace W_019 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_019' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_020; create regular tablespace W_020 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_020' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_021;
create regular tablespace W_021 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_021' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_022; create regular tablespace W_022 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_022' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace W_023;
create regular tablespace W_023 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_023' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
```

BUFFERPOOL IBMDEFAULTBP;

```
connect reset;
                                                                                                                                       connect to TPCC in share mode;
connect to TPCC in share mode;
drop tablespace W_024;
                                                                                                                                       drop tablespace W_041; create regular tablespace W_041 PAGESIZE 4096 managed by database
create regular tablespace W_024 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_024' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       using ( device '/dev/tpcc/W_041' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_042;
drop tablespace W_025; create regular tablespace W_025 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_025' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       create regular tablespace W_042 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_042' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_043; create regular tablespace W_043 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_043' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace W_026;
create regular tablespace W_026 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_026' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_044;
                                                                                                                                       create regular tablespace W_044 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_044' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
drop tablespace W 027;
create regular tablespace W_027 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_027' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL TRMDEFAULTEP:
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
                                                                                                                                      connect to IPCC in share mode;
drop tablespace W_045;
create regular tablespace W_045 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/W_045' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace W_028;
create regular tablespace W_028 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_028' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_046;
                                                                                                                                       create regular tablespace W_046 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_046' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
drop tablespace W_029;
create regular tablespace W_029 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_029' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL TRMDEFAULTED;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_047;
                                                                                                                                       create regular tablespace W_047 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_047' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
drop tablespace W_030;
create regular tablespace W_030 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_030' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                                       drop tablespace W_048; create regular tablespace W_048 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_048' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace W_031; create regular tablespace W_031 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_031' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_049;
drop tablespace W_032;
create regular tablespace W_032 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/W_032' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       create regular tablespace W_049 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_049' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W 050;
                                                                                                                                       create regular tablespace W_050 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_050' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
drop tablespace W_033;
create regular tablespace W_033 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_033' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_051;
drop tablespace W_034; create regular tablespace W_034 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_034' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       create regular tablespace W_051 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_051' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W 052;
                                                                                                                                       create regular tablespace W_052 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_052' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace W_035;
create regular tablespace W_035 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_035' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_053;
drop tablespace W_036; create regular tablespace W_036 PAGESIZE 4096 managed by database using ( device ',dev/tpcc/W_036' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       create regular tablespace W_053 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_053' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_054; create regular tablespace W_054 PAGESIZE 4096 managed by database
drop tablespace W_037;
create regular tablespace W_037 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_037' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       using ( device '/dev/tpcc/W_054' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_055;
                                                                                                                                       create regular tablespace W_055 PAGESIZE 4096 managed by database
drop tablespace W 038;
create regular tablespace W_038 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_038' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       using ( device '/dev/tpcc/W_055' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       connect to TPCC in share mode; drop tablespace W_056;
                                                                                                                                       create regular tablespace W_056 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_056' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
drop tablespace W_039;
create regular tablespace W_039 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_039' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                       connect reset;
connect to TPCC in share mode;
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                       drop tablespace W_057;
drop tablespace W_040;
                                                                                                                                       create regular tablespace W_057 PAGESIZE 4096 managed by database
create regular tablespace W_040 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/W_040' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       using ( device '/dev/tpcc/W_057' 1024 ) EXTENTSIZE 32 PREFETCHSIZE 0
                                                                                                                                       BUFFERPOOL IBMDEFAULTBP;
```

connect reset; connect to TPCC in share mode;

BUFFERPOOL IBMDEFAULTBP;

connect reset;

drop tablespace W 058; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_058 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_058' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace D_003; create regular tablespace D_003 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_003' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace W 059; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_059 PAGESIZE 4096 managed by database connect reset; using (device '/dev/tpcc/W_059' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect to TPCC in share mode; drop tablespace D_004; connect reset; connect to TPCC in share mode; create regular tablespace D_004 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_004' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 drop tablespace W_060; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_060 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_060' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace D_005; create regular tablespace D_005 PAGESIZE 4096 managed by database BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace W_061; using (device '/dev/tpcc/D_005' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_061 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_061' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace D_006; create regular tablespace D_006 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_006' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace W_062; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_062 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_062' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace D_007; create regular tablespace D_007 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_007' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace W_063; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_063 PAGESIZE 4096 managed by database connect reset; connect to TPCC in share mode; using (device '/dev/tpcc/W_063' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; drop tablespace D_008; create regular tablespace D_008 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_008' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace W_064; create regular tablespace W_064 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_064' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace D 009; create regular tablespace D_009 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_009' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace W_065; create regular tablespace W_065 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_065' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace D_010; create regular tablespace D_010 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_010' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace W_066; create regular tablespace W_066 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_066' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace D_011; create regular tablespace D_011 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_011' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace W_067; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_067 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_067' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace D_012; create regular tablespace D_012 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_012' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace W_068; create regular tablespace W_068 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_068' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace D_013; connect reset; connect to TPCC in share mode; create regular tablespace D_013 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_013' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 drop tablespace W_069; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_069 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_069' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace D_014; create regular tablespace D_014 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_014' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace W_070;
create regular tablespace W_070 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/W_070' 1024) EXTENTSIZE 32 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace D_015; connect reset; connect to TPCC in share mode; create regular tablespace D_015 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_015' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 drop tablespace W_071; BUFFERPOOL IBMDEFAULTBP; create regular tablespace W_071 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_071' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace D_016; create regular tablespace D_016 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_016' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TRMDEFAULTRP; connect reset; connect to TPCC in share mode; drop tablespace W_072; create regular tablespace W_072 PAGESIZE 4096 managed by database using (device '/dev/tpcc/W_072' 1024) EXTENTSIZE 32 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; drop tablespace D_017; create regular tablespace D_017 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_017' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 connect reset; BUFFERPOOL IBMDEFAULTBP; 11.1.4. CRTS_DISTRICT.ddl connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace D_018; create regular tablespace D_018 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_018' 1024) EXTENTSIZE 64 PREFETCHSIZE 0

connect to TPCC in share mode; drop tablespace D_001; create regular tablespace D_001 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_001' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace D_002; create regular tablespace D_002 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_002' 1024) EXTENTSIZE 64 PREFETCHSIZE 0

drop tablespace D_019; create regular tablespace D_019 PAGESIZE 4096 managed by database using (device '/dev/tpcc/D_019' 1024) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;

BUFFERPOOL IBMDEFAULTBP; connect reset;

connect to TPCC in share mode;

```
connect reset;
                                                                                                                                             connect to TPCC in share mode;
                                                                                                                                            drop tablespace D_037; create regular tablespace D_037 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_037' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace D_020;
create regular tablespace D_020 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_020' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_038;
drop tablespace D_021; create regular tablespace D_021 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_021' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            create regular tablespace D_038 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_038' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                            drop tablespace D_039; create regular tablespace D_039 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_039' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace D_022;
create regular tablespace D_022 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_022' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_040;
                                                                                                                                            create regular tablespace D_040 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_040' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
drop tablespace D 023;
create regular tablespace D_023 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_023' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL TRMDEFAULTEP:
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
                                                                                                                                            drop tablespace D_041;
create regular tablespace D_041 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/D_041' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace D_024;
create regular tablespace D_024 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_024' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_042;
                                                                                                                                            create regular tablespace D_042 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_042' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
drop tablespace D_025;
create regular tablespace D_025 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_025' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL TRMDEFAULTED;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                             connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_043;
                                                                                                                                            create regular tablespace D_043 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_043' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
drop tablespace D_026;
create regular tablespace D_026 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_026' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                                            drop tablespace D_044; create regular tablespace D_044 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_044' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace D_027; create regular tablespace D_027 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_027' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                             connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_045;
drop tablespace D_028; create regular tablespace D_028 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_028' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            create regular tablespace D_045 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_045' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                            drop tablespace D 046;
                                                                                                                                            create regular tablespace D_046 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_046' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
drop tablespace D_029;
create regular tablespace D_029 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_029' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_047;
drop tablespace D_030; create regular tablespace D_030 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_030' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            create regular tablespace D_047 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_047' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                            drop tablespace D_048; create regular tablespace D_048 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_048' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace D_031;
create regular tablespace D_031 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_031' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_049;
drop tablespace D_032; create regular tablespace D_032 PAGESIZE 4096 managed by database using ( device ',dev/tpcc/D_032' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            create regular tablespace D_049 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_049' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                            drop tablespace D_050; create regular tablespace D_050 PAGESIZE 4096 managed by database
drop tablespace D_033;
create regular tablespace D_033 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_033' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                            using ( device '/dev/tpcc/D_050' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_051;
                                                                                                                                            drop tablespace D_051, create regular tablespace D_051 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_051' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
drop tablespace D 034;
create regular tablespace D_034 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_034' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
drop tablespace D_052;
create regular tablespace D_052 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/D_052' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace D_035;
create regular tablespace D_035 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_035' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                             drop tablespace D_053;
                                                                                                                                             create regular tablespace D_053 PAGESIZE 4096 managed by database
drop tablespace D 036;
create regular tablespace D_036 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_036' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                             using ( device '/dev/tpcc/D_053' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
                                                                                                                                            BUFFERPOOL IBMDEFAULTBP;
```

connect reset; connect to TPCC in share mode;

BUFFERPOOL IBMDEFAULTBP;

connect reset;

```
create regular tablespace D_054 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_054' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D 055;
create regular tablespace D_055 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/D_055' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_056;
create regular tablespace D_056 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_056' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D 057;
create regular tablespace D_057 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_057' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_058;
create regular tablespace D_058 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_058' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_059;
create regular tablespace D_059 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/D_059' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_060; create regular tablespace D_060 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_060' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode; drop tablespace D_061;
create regular tablespace D_061 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_061' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_062; create regular tablespace D_062 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_062' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_063;
create regular tablespace D_063 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_063' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_064; create regular tablespace D_064 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_064' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_065;
create regular tablespace D_065 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_065' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_066; create regular tablespace D_066 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_066' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_067;
create regular tablespace D_067 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_067' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL TRMDEFAULTED;
connect reset;
connect to TPCC in share mode;
drop tablespace D_068;
create regular tablespace D_068 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_068' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_069;
create regular tablespace D_069 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_069' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_070;
create regular tablespace D_070 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_070' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace D_071;
```

drop tablespace D 054;

```
create regular tablespace D_071 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_071' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace D_072; create regular tablespace D_072 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/D_072' 1024 ) EXTENTSIZE 64 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset;
```

11.1.5. CRTS_I.ddl

```
connect to TPCC in share mode;
drop tablespace I;
create regular tablespace I PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/I' 1536 ) EXTENTSIZE 16 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
```

11.1.6. CRTS STOCK.ddl

```
connect to TPCC in share mode;
drop tablespace S_001;
create tablespace S_001 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/S_001' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_002; create tablespace S_002 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/S_002' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
connect to feet in share mode, drop tablespace S_003; drop tablespace S_003 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_003' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_004; create tablespace S_004 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/s_004' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_005;
create tablespace S_005 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_005' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_006; drop tablespace S_006 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_006' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_007; create tablespace S_007 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_007' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S\_008; create tablespace S\_008 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/s_008' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_009; create tablespace S_009 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_009' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_010; create tablespace S_010 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_010' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_011; create tablespace S_011 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_011' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode; drop tablespace S_012;
create tablespace S_012 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/S_012' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_013;
create tablespace S_013 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_013' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
```

create tablespace S_031 PAGESIZE 4096 managed by database create tablespace S_014, create tablespace S_014 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_014' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/s_031' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace S_032; create tablespace S_032 PAGESIZE 4096 managed by database drop tablespace S_015; create tablespace S_015 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_032' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/S_015' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TBMDEFAULTBP; connect reset;
connect to TPCC in share mode;
drop tablespace S_033;
create tablespace S_033 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/S_033' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace S_016; create tablespace S_016 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_016' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect reset,
connect to TPCC in share mode;
drop tablespace S_017;
create tablespace S_017 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/S_017' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_034; create tablespace S_034 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_034' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_035; create tablespace S_035 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_035' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_018; create tablespace S_018 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_018' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_036; create tablespace S_036 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_036' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; drop tablespace S_019; create tablespace S_019 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_019' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace S_037; create tablespace S_037 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_037' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_020; create tablespace S_020 PAGESIZE 4096 managed by database using (device '/dev/tpcc/s_020' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect reset;
connect to TPCC in share mode;
drop tablespace S_021;
create tablespace S_021 PAGESIZE 4096 managed by database
using (device '/dev/cc/S_021' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_038 ; create tablespace S_038 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_038' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace S_039; drop tablespace S_022; create tablespace S_022 PAGESIZE 4096 managed by database create tablespace S_039 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_039' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/S_022' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TRMDEFAULTEP: connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace S_040; create tablespace S_040 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_040' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_023; create tablespace S_023 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_023' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace S_041; create tablespace S_041 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_041' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_024; create tablespace S_024 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_024' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace S_042; create tablespace S_042 PAGESIZE 4096 managed by database drop tablespace S_025; create tablespace S_025 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_025' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/S_042' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_043; drop tablespace S_043 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_043' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_026 ; create tablespace S_026 PAGESIZE 4096 managed by database using (device '/dev/tpc/S_026' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace S_044; create tablespace S_044 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_044' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace S_027; create tablespace S_027 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_027' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_045; create tablespace S_045 PAGESIZE 4096 managed by database drop tablespace S_028; create tablespace S_028 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_028' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/s_045' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_046; drop tablespace S_029; create tablespace S_029 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_029' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 create tablespace S_046 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_046' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace S_047; create tablespace S_047 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_047' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; drop tablespace S_030; create tablespace S_030 PAGESIZE 4096 managed by database using (device '/dev/tpcc/S_030' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; drop tablespace S_048; create tablespace S_048 PAGESIZE 4096 managed by database

drop tablespace S_031;

```
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace S_066; create tablespace S_066 PAGESIZE 4096 managed by database
drop tablespace S_049; create tablespace S_049 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_049' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 using (device '/dev/tpcc/s_066' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                  connect to TPCC in share mode;
                                                                                                                                 connect to TPCC in snare mode;
drop tablespace S_067;
create tablespace S_067 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/S_067' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace S_050; create tablespace S_050 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_050' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; drop tablespace S_051;
                                                                                                                                 drop tablespace S\_068; create tablespace S\_068 PAGESIZE 4096 managed by database
create tablespace S_051 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_051' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 using ( device '/dev/tpcc/s_068' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                  drop tablespace S_069;
                                                                                                                                  create tablespace S_069 PAGESIZE 4096 managed by database
drop tablespace S_052;
create tablespace S_052;
create tablespace S_052 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/S_052' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  using ( device '/dev/tpcc/S_069' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace S_070; create tablespace S_070 PAGESIZE 4096 managed by database
drop tablespace S_053; create tablespace S_053 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_053' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 using ( device '/dev/tpcc/s_070' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace S_071; create tablespace S_071 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_071' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace S_054; create tablespace S_054 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/S_054' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect reset;
                                                                                                                                  connect to TPCC in share mode;
                                                                                                                                 drop tablespace S_072; create tablespace S_072 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_072' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace S_055; create tablespace S_055 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_055' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                            11.1.7. CRTS_CUSTOMER.ddl
drop tablespace S_056; create tablespace S_056 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_056' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  connect to TPCC in share mode;
                                                                                                                                 drop tablespace C_001; create tablespace C_001 PAGESIZE 4096 managed by database
connect reset;
connect to TPCC in share mode;
                                                                                                                                 using ( device '/dev/tpcc/C_001' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace S_057;
create tablespace S_057 PAGESIZE 4096 managed by database
                                                                                                                                  connect reset;
                                                                                                                                 connect to TPCC in share mode;
drop tablespace C_002;
using ( device '/dev/tpcc/S_057' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TRMDEFAULTED;
                                                                                                                                 create tablespace C_002 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_002' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace S_058; create tablespace S_058 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_058' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace C\_003; create tablespace C\_003 PAGESIZE 4096 managed by database
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                 using (device '/dev/tpcc/C_003' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace S_059; create tablespace S_059 PAGESIZE 4096 managed by database
                                                                                                                                 connect reset;
connect to TPCC in share mode;
using (device '/dev/tpcc/S_059' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDFFAULTBP;
                                                                                                                                 drop tablespace C_004;
create tablespace C_004 PAGESIZE 4096 managed by database
connect reset;
connect to TPCC in share mode;
                                                                                                                                  using ( device '/dev/tpcc/C_004' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
drop tablespace S_060;
drop tablespace S_uou, create tablespace S_060 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_060' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 connect reset;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace C_005; create tablespace C_005 PAGESIZE 4096 managed by database
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                 using ( device '/dev/tpcc/C_005' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace S_061; create tablespace S_061 PAGESIZE 4096 managed by database
                                                                                                                                 connect reset;
connect to TPCC in share mode;
using ( device '/dev/tpcc/S_061' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 drop tablespace C_006;
create tablespace C_006 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_006' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IEMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_062; create tablespace S_062 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_062' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                 connect reset;
                                                                                                                                  connect to TPCC in share mode;
                                                                                                                                 drop tablespace C_007;
create tablespace C_007 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_007' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace S_063; create tablespace S_063 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_063' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 connect reset;
connect to TPCC in share mode;
                                                                                                                                 drop tablespace C_008; create tablespace C_008 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_008' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace S_064; create tablespace S_064 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/S_064' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                  connect reset;
                                                                                                                                 connect to TPCC in share mode; drop tablespace C_009;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                 create tablespace C_009 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_009' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
                                                                                                                                  BUFFERPOOL IBMDEFAULTBP;
drop tablespace S\_065\,; create tablespace S\_065 PAGESIZE 4096 managed by database
                                                                                                                                 connect reset;
                                                                                                                                 connect to TPCC in share mode;
using ( device '/dev/tpcc/S_065' 12898304 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                    - 96 -
```

BUFFERPOOL IBMDEFAULTBP;

using (device '/dev/tpcc/S_048' 12898304) EXTENTSIZE 256 PREFETCHSIZE 0

create tablespace C_027 PAGESIZE 4096 managed by database create tablespace C_010 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_010' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/C_027' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace C_028; drop tablespace C_028, create tablespace C_028 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_028' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_011; create tablespace C_011 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_011' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TBMDEFAULTBP; connect reset;
connect to TPCC in share mode;
drop tablespace C_029;
create tablespace C_029 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/C_029' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; drop tablespace C_012; create tablespace C_012 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_012' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect reset,
connect to TPCC in share mode;
drop tablespace C_013;
create tablespace C_013 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/C_013' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_030; create tablespace C_030 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_030' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace C_031; create tablespace C_031 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_031' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_014; create tablespace C_014 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_014' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace C_032; create tablespace C_032 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_032' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBP; drop tablespace C_015; create tablespace C_015 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_015' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace C_033; create tablespace C_033 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_033' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_016; create tablespace C_016 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_016' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect reset;
connect to TPCC in share mode;
drop tablespace C_017;
create tablespace C_017 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/C_017' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_034; create tablespace C_034 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_034' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace C_035; drop tablespace C_018; create tablespace C_018 PAGESIZE 4096 managed by database create tablespace C_035 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_035' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/C_018' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL TRMDEFAULTEP: connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace C_036; create tablespace C_036 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_036' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_019; create tablespace C_019 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_019' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; drop tablespace C_037; create tablespace C_037 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_037' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_020; create tablespace C_020 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_020' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace C_038; PAGESIZE 4096 managed by database drop tablespace C_021; create tablespace C_021 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_021' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/C_038' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset;
connect to TPCC in share mode; drop tablespace C_039; drop tablespace C_039, create tablespace C_039 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_039' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_022; create tablespace C_022 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_022' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IMMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace C_040; create tablespace C_040 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_040' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace C_023; create tablespace C_023 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_023' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace C_041; create tablespace C_041 PAGESIZE 4096 managed by database drop tablespace C_024; and tablespace C_024 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_024' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/C_041' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace C_042; drop tablespace C_025; create tablespace C_025 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_025' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBP; create tablespace C_042 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_042' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace C_043 ; create tablespace C_043 PAGESIZE 4096 managed by database drop tablespace C_026; create tablespace C_026 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_026' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/C_043' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULTBP; connect reset;
connect to TPCC in share mode; drop tablespace C_044; create tablespace C_044 PAGESIZE 4096 managed by database

drop tablespace C_027;

```
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                                        connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C_062;
drop tablespace C_045; and the mode, drop tablespace C_045; create tablespace C_045 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_045' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         create tablespace C_062 PAGESIZE 4096 managed by database
                                                                                                                                         using (device '/dev/tpcc/C_062' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                         drop tablespace C_063;
drop tablespace C_046; create tablespace C_046 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_046' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                        create tablespace C_063 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_063' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; drop tablespace C_047;
                                                                                                                                        drop tablespace C\_064; create tablespace C\_064 PAGESIZE 4096 managed by database
create tablespace C_047 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_047' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         using ( device '/dev/tpcc/C_064' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C_065;
                                                                                                                                         create tablespace C_065 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_065' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C_048;
create tablespace C_048 PAGESIZE 4096 managed by database using (device '/dev/tpcc/C_048' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C_066; create tablespace C_066 PAGESIZE 4096 managed by database
drop tablespace C_049;
create tablespace C_049 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_049' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         using ( device '/dev/tpcc/C_066' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C_067; create tablespace C_067 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_067' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C_050; create tablespace C_050 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_050' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect reset;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                        drop tablespace C_068; create tablespace C_068 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_068' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace C_051;
create tablespace C_051 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_051' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                        connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C_069;
create tablespace C_069 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_069' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C_052;
create tablespace C_052 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_052' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IEMDEFAULTBP;
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                         drop tablespace C_070;
drop tablespace C_053;
                                                                                                                                         create tablespace C_070 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_070' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
create tablespace C_053 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_053' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                        drop tablespace C_071;
create tablespace C_071 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_071' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IMMDEFAULTBP;
drop tablespace C_054;
create tablespace C_054 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_054' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                         connect to IPC In Share mode, drop tablespace C_072; create tablespace C_072 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_072' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C_055;
create tablespace C_055 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/C_055' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                    11.1.8. CRTS_ORDER.ddl
drop tablespace C_056; create tablespace C_056 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_056' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                        drop tablespace O_001; create regular tablespace O_001 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_001' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace C_057; create tablespace C_057 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/C_057' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace O_002;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                        create regular tablespace 0_002 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_002' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace C_058;
create tablespace C_058 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_058' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                        drop tablespace O_003; create regular tablespace O_003 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_003' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace C_059;
create tablespace C_059 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_059' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace O_004; create regular tablespace O_004 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_004' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace C_060;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
crop tablespace C_bbu;
create tablespace C_060 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/C_060' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect reset;
                                                                                                                                        connect to TPCC in share mode; drop tablespace 0_005;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                                        create regular tablespace O_005 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_005' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
drop tablespace C\_061; create tablespace C\_061 PAGESIZE 4096 managed by database
                                                                                                                                         connect reset;
                                                                                                                                         connect to TPCC in share mode;
using ( device '/dev/tpcc/C_061' 9289728 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULTBP;

using (device '/dev/tpcc/C_044' 9289728) EXTENTSIZE 256 PREFETCHSIZE 0

create regular tablespace O_023 PAGESIZE 8192 managed by database drop tablespace 0 006; create regular tablespace O_006 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_006' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/0_023' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 0_024; create regular tablespace O_024 PAGESIZE 8192 managed by database drop tablespace 0 007; create regular tablespace O_007 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_024' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/O_007' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL TBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace O_025; create regular tablespace O_025 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_025' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace O_008; create regular tablespace 0_008 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_008' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace O_026; create regular tablespace O_026 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_026' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace 0 009; create regular tablespace O_009 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_009' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_027; create regular tablespace O_027 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_027' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace 0_010; create regular tablespace O_010 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_010' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; drop tablespace 0_028; create regular tablespace 0_028 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_028' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 connect to TPCC in share mode; drop tablespace 0_011; create regular tablespace O_011 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_011' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_029; drop tablespace O_012; create regular tablespace O_012 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_012' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; create regular tablespace 0_029 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_029' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_030; create regular tablespace 0_030 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_030' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace 0_013; create regular tablespace O_013 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_013' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; connect reset;
connect to TPCC in share mode; drop tablespace 0_031; drop tablespace O_014 ; create regular tablespace O_014 PAGESIZE 8192 managed by database create regular tablespace O_031 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_031' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/0_014' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace 0_032; create regular tablespace O_032 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_032' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace 0_015; create regular tablespace O_015 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_015' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 0_033; create regular tablespace 0_033 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_033' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace O_016; create regular tablespace O_016 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_016' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace 0 034; create regular tablespace O_034 PAGESIZE 8192 managed by database drop tablespace 0_017; create regular tablespace O_017 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_017' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/0_034' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_035; drop tablespace O_018;
create regular tablespace O_018 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/O_018' 292864) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K; create regular tablespace 0_035 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_035' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace 0_036; create regular tablespace O_036 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_036' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace 0_019; create regular tablespace O_019 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_019' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL TRMDEFAULTSK; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_037; create regular tablespace 0_037 PAGESIZE 8192 managed by database drop tablespace 0_020; create regular tablespace O_020 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_020' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/O_037' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace 0_038; drop tablespace O_021; create regular tablespace O_021 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_021' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 create regular tablespace O_038 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_038' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL TBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace O_039 ; create regular tablespace O_039 PAGESIZE 8192 managed by database drop tablespace 0_022; using (device '/dev/tpcc/O_039' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; create regular tablespace O_022 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_022' 292864) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode;

drop tablespace 0_023;

drop tablespace 0_040;

create regular tablespace O_040 PAGESIZE 8192 managed by database

```
connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                          drop tablespace 0_058;
drop tablespace 0 041;
                                                                                                                          create regular tablespace O_058 PAGESIZE 8192 managed by database
create regular tablespace O_041 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_041' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           using ( device '/dev/tpcc/O_058' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                          BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                           connect reset;
connect reset;
                                                                                                                           connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_059;
drop tablespace 0_042;
                                                                                                                          create regular tablespace O_059 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O 059' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace O_042' PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_042' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
                                                                                                                          drop tablespace O_060; create regular tablespace O_060 PAGESIZE 8192 managed by database
connect to TPCC in share mode;
drop tablespace 0_043;
create regular tablespace O_043 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_043' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           using ( device '/dev/tpcc/0_060' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_061;
                                                                                                                          create regular tablespace 0_061 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_061' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace O_044;
create regular tablespace O_044 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_044' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                          drop tablespace 0_062; create regular tablespace 0_062 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_062' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 0_045;
create regular tablespace O_045 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_045' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_063;
                                                                                                                          create regular tablespace O_063 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_063' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace O_046; create regular tablespace O_046 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/0_046' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
                                                                                                                           connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0 064;
                                                                                                                          create regular tablespace O_064 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_064' 292864 ) EXTENTSIZE 256 PREFETCHSIZE OBUFFERPOOL IBMDEFAULT8K;
drop tablespace 0_047;
create regular tablespace O_047 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_047' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                          connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_065;
                                                                                                                          create regular tablespace 0_065 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_065' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace O_048; create regular tablespace O_048 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_048' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                           connect to TPCC in share mode;
                                                                                                                          drop tablespace 0_066;
drop tablespace 0_049;
                                                                                                                          create regular tablespace O_066 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_066' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace O_049 PAGESIZE 8192 managed by database
           device '/dev/tpcc/0_049' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect reset;
                                                                                                                           connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_067;
                                                                                                                          create regular tablespace 0_067 PAGESIZE 8192 managed by database using (device '/dev/tpcc/0_067' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 0_050;
create regular tablespace O_050 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_050' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL TBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                           connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_068;
                                                                                                                          create regular tablespace O_068 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_068' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 0_051;
create regular tablespace 0_051 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_051' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                          drop tablespace 0_069; create regular tablespace 0_069 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/0_069' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 0_052;
create regular tablespace O_052 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_052' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                          BUFFERPOOL TBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_070;
                                                                                                                          create regular tablespace O_070 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_070' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace O_053;
create regular tablespace O_053 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_053' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect to TPCC in share mode;
connect reset;
                                                                                                                          drop tablespace O_071;
create regular tablespace O_071 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/O_071' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode:
drop tablespace 0_054;
create regular tablespace O_054 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O_054' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                          connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                           drop tablespace 0_072;
                                                                                                                           create regular tablespace O_072 PAGESIZE 8192 managed by database
drop tablespace 0 055;
create regular tablespace O_055 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_055' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          using ( device '/dev/tpcc/0_072' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                     11.1.9. CRTS_ORDER_LINE.ddl
drop tablespace 0_056;
create regular tablespace O_056 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O_056' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                           connect to TPCC in share mode:
                                                                                                                           drop tablespace OL_001;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                          create tablespace OL_001 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_001' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
                                                                                                                           BUFFERPOOL IBMDEFAULT8K;
drop tablespace 0_057;
create regular tablespace O_057 PAGESIZE 8192 managed by database
                                                                                                                          connect reset;
                                                                                                                          connect to TPCC in share mode;
using ( device '/dev/tpcc/O_057' 292864 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT8K;

using (device '/dev/tpcc/0_040' 292864) EXTENTSIZE 256 PREFETCHSIZE 0

BUFFERPOOL IBMDEFAULT8K;

create tablespace OL_019 PAGESIZE 8192 managed by database drop tablespace OL_002; create tablespace OL_002 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_002' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/OL_019' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace OL_020; drop tablespace OL_020, create tablespace OL_020 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_020' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL 003; create tablespace OL_003 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_003' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL TBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_021; drop tablespace OL_004; create tablespace OL_004 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_004' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 create tablespace OL_021 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_021' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; drop tablespace OL_022; create tablespace OL_022 PAGESIZE 8192 managed by database connect to TPCC in share mode; drop tablespace OL 005; create tablespace OL_005 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_005' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/OL_022' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_023; drop tablespace OL_023; create tablespace OL_023 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_023' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL_006; create tablespace OL_0007 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_006' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_024; create tablespace OL_024 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_024' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; drop tablespace OL_007; create tablespace OL_007 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_007' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace OL_025; create tablespace OL_0257 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_025' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL_008; create tablespace OL_008 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_008' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_009; drop tablespace OL_026; create tablespace OL_026 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_026' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; create tablespace OL_009 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_009' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace OL_027; create tablespace OL_027 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_027' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL_010;
create tablespace OL_010 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_010' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset;
connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace OL_028; drop tablespace OL_011; create tablespace OL_011 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_011' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 create tablespace OL_028 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_028' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace OL_029; create tablespace OL_029 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_029' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL_012; create tablespace OL_012 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_012' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace OL 030; drop tablespace OL_013; create tablespace OL_013 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_013' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 create tablespace OL_030 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_030' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; drop tablespace OL_031;
create tablespace OL_031 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/OL_031' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K; connect to TPCC in share mode; drop tablespace OL_014; create tablespace OL_014 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_014' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; drop tablespace OL_032; drop tablespace OL_032 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_032' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 drop tablespace OL_015;
create tablespace OL_015 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/OL_015' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_033; create tablespace OL_033 PAGESIZE 8192 managed by database drop tablespace OL_016; create tablespace OL_016 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_016' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/OL_033' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; drop tablespace OL_034; drop tablespace OL_017; create tablespace OL_017 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_017' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 create tablespace OL_034 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_034' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; BUFFERPOOL TBMDEFAULT8K; connect reset; connect to TPCC in share mode; connect reset;
connect to TPCC in share mode; drop tablespace OL_035;
create tablespace OL_035 PAGESIZE 8192 managed by database drop tablespace OL_018; create tablespace OL_018 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_018' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 using (device '/dev/tpcc/OL_035' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace OL_036; create tablespace OL_036 PAGESIZE 8192 managed by database drop tablespace OL_019;

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BUFFERPOOL IBMDEFAULT8K; connect reset;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_054; create tablespace OL_054 PAGESIZE 8192 managed by database
drop tablespace OL_037; create tablespace OL_037 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_037' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   using ( device '/dev/tpcc/OL_054' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   connect to TPCC in share mode;
                                                                                                                                                   connect to TPCC in snare mode;
drop tablespace OL_055;
create tablespace OL_055 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_055' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace OL_038; create tablespace OL_038 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_038' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
                                                                                                                                                   drop tablespace OL_056; create tablespace OL_056 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_056' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode; drop tablespace OL_039;
create tablespace OL_039 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_039' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_057;
                                                                                                                                                   create tablespace OL_057 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_057' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace OL_040;
create tablespace OL_040 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_040' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDFFAULT8K;
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_058; create tablespace OL_058 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_058' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
drop tablespace OL_041; create tablespace OL_041 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_041' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_059;
drop tablespace OL_042; create tablespace OL_042 PAGESIZE 8192 managed by database
                                                                                                                                                   create tablespace OL_059 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_059' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
using ( device '/dev/tpcc/OL_042' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   BUFFERPOOL IBMDEFAULTSK;
                                                                                                                                                   connect reset;
                                                                                                                                                   connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL 060;
drop tablespace OL_043; create tablespace OL_043 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_043' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   create tablespace OL_060 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_060' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_061; create tablespace OL_061 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_061' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace OL_044; create tablespace OL_044 PAGESIZE 8192 managed by database using (device '/dev/tpcc/OL_044' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
                                                                                                                                                   connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_062;
                                                                                                                                                   create tablespace OL_002/
create tablespace OL_062 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_062' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace OL_045; create tablespace OL_045 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_045' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_063; create tablespace OL_063 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_063' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
drop tablespace OL_046;
create tablespace OL_046 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_046' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
                                                                                                                                                   connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_064;
drop tablespace OL_047; create tablespace OL_047; drop tablespace OL_047 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_047' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   create tablespace OL_064 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_064' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_065;
create tablespace OL_065 PAGESIZE 8192 managed by database
connect to IPCC III SHALE MIGOE'S drop tablespace OL_048; create tablespace OL_048 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_048' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   using ( device '/dev/tpcc/OL_065' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   BUFFERPOOL TBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
drop tablespace OL_066;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   create tablespace OL_066 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_066' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace OL_049; create tablespace OL_049 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_049' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_067; create tablespace OL_067 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_067' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
drop tablespace OL_050; create tablespace OL_050 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_050' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
                                                                                                                                                   drop tablespace OL_068; create tablespace OL_068 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_068' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace OL_051;
create tablespace OL_051 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_051' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_069;
                                                                                                                                                   create tablespace OL_009, create tablespace OL_069 PAGESIZE 8192 managed by database using ( device '/dev/tpc/OL_069' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
drop tablespace OL_052;
crop tablespace OL_U52;
create tablespace OL_052 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_052' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                                   connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                   drop tablespace OL_070;
create tablespace OL_070 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_070' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
drop tablespace OL 053;
create tablespace OL_053 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/OL_053' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT8K;

using (device '/dev/tpcc/OL_036' 7628800) EXTENTSIZE 256 PREFETCHSIZE 0

```
connect reset;
connect to TPCC in share mode;
drop tablespace OL_071;
create tablespace OL_071 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/OL_071' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace OL_072; create tablespace OL_072 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/oL_072' 7628800 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                       CRTS_NEW_ORDER.ddl
          11.1.10.
connect to TPCC in share mode;
drop tablespace N_001;
create regular tablespace N_001 PAGESIZE 4096 managed by database
           device '/dev/tpcc/N_001' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_002;
create regular tablespace N_002 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_002' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_003;
create regular tablespace N_003 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_003' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_004;
create regular tablespace N_004 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_004' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_005;
create regular tablespace N_005 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_005' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace N_006;
create regular tablespace N_006 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_006' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_007; create regular tablespace N_007 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_007' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_008;
create regular tablespace N_008 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_008' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N 009;
create regular tablespace N_009 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_009' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_010;
create regular tablespace N_010 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_010' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_011;
create regular tablespace N_011 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_011' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_012;
create regular tablespace N_012 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_012' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_013;
create regular tablespace N_013 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_013' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_014; create regular tablespace N_014 PAGESIZE 4096 managed by database
```

using (device '/dev/tpcc/N_014' 151552) EXTENTSIZE 256 PREFETCHSIZE 0

BUFFERPOOL IBMDEFAULTBP;

drop tablespace N_015;

connect reset; connect to TPCC in share mode;

```
using ( device '/dev/tpcc/N_015' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_016;
create regular tablespace N_016 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_016' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_017; create regular tablespace N_017 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_017' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_018;
create regular tablespace N_018 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_018' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect to TPCC in share mode;
drop tablespace N_019;
create regular tablespace N_019 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_019' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_020; create regular tablespace N_020 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_020' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_021;
create regular tablespace N_021 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_021' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_022; create regular tablespace N_022 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_022' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_023;
create regular tablespace N_023 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_023' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_024;
create regular tablespace N_024 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_024' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_025;
create regular tablespace N_025 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_025' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N 026;
create regular tablespace N_026 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/N_026' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_027;
create regular tablespace N_027 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_027' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_028;
create regular tablespace N_028 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_028' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_029;
create regular tablespace N_029 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/N_029' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_030;
create regular tablespace N_030 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_030' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_031; create regular tablespace N_031 PAGESIZE 4096 managed by database
using (device '/dev/tpcc/N_031' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
drop tablespace N_032;
create regular tablespace N\_032 PAGESIZE 4096 managed by database
```

create regular tablespace N_015 PAGESIZE 4096 managed by database

```
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_050;
drop tablespace N 033;
                                                                                                                              create regular tablespace N_050 PAGESIZE 4096 managed by database
create regular tablespace N_033 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_033' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               using ( device '/dev/tpcc/N_050' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_051;
drop tablespace N_034;
                                                                                                                              create regular tablespace N_051 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_051' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace N_034 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_034' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_052; create regular tablespace N_052 PAGESIZE 4096 managed by database
drop tablespace N_035;
create regular tablespace N_035 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_035' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              using ( device '/dev/tpcc/N_052' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_053;
drop tablespace N_036;
create regular tablespace N_036 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/N_036' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              create regular tablespace N_053 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_053' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_054; create regular tablespace N_054 PAGESIZE 4096 managed by database
drop tablespace N_037;
create regular tablespace N_037 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_037' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               using ( device '/dev/tpcc/N_054' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_055;
                                                                                                                              create regular tablespace N_055 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_055' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N 038;
create regular tablespace N_038 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/N_038' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_056;
                                                                                                                              create regular tablespace N_056 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_056' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace N_039;
create regular tablespace N_039 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_039' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_057;
                                                                                                                              create regular tablespace N_057 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_057' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_040;
create regular tablespace N_040 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_040' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                               connect to TPCC in share mode;
                                                                                                                              drop tablespace N_058;
drop tablespace N_041;
                                                                                                                              create regular tablespace N_058 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_058' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace N_041 PAGESIZE 4096 managed by database
           device '/dev/tpcc/N_041' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
                                                                                                                              drop tablespace N_059; create regular tablespace N_059 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_059' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace N_042;
create regular tablespace N_042 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_042' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                               connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                               connect to TPCC in share mode;
                                                                                                                               drop tablespace N_060;
                                                                                                                              create regular tablespace N_060 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_060' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_043;
create regular tablespace N_043 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_043' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_061; create regular tablespace N_061 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_061' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_044;
create regular tablespace N_044 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_044' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL TBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_062;
                                                                                                                              create regular tablespace N_062 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_062' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_045;
create regular tablespace N_045 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_045' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_063; create regular tablespace N_063 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_063' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace N_046;
create regular tablespace N_046 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_046' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
connect reset;
                                                                                                                              drop tablespace N_064; create regular tablespace N_064 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_064' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace N 047;
create regular tablespace N_047 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_047' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace N_065;
create regular tablespace N_065 PAGESIZE 4096 managed by database
using ( device '/dev/tpcc/N_065' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_048;
create regular tablespace N_048 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_048' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULTBP;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace N_066;
                                                                                                                              ... Create regular tablespace N_066 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_066' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
drop tablespace N_049;
create regular tablespace N_049 PAGESIZE 4096 managed by database
```

BUFFERPOOL IBMDEFAULTBP;

using (device '/dev/tpcc/N_032' 151552) EXTENTSIZE 256 PREFETCHSIZE 0

using (device '/dev/tpcc/N_049' 151552) EXTENTSIZE 256 PREFETCHSIZE 0

```
create regular tablespace H_011 PAGESIZE 16384 managed by database
connect to TPCC in share mode;
drop tablespace N_067;
                                                                                                                            using ( device '/dev/tpcc/H_011' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
create regular tablespace N_067 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_067' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                             drop tablespace H_012;
                                                                                                                            create regular tablespace H_012 PAGESIZE 16384 managed by database
connect to TPCC in share mode;
                                                                                                                             using ( device '/dev/tpcc/H_012' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace N_068; create regular tablespace N_068 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_068' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                             BUFFERPOOL TBMDEFAULT16K;
                                                                                                                            connect reset;
                                                                                                                             connect to TPCC in share mode;
                                                                                                                            drop tablespace H_013; create regular tablespace H_013 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_013' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
connect reset;
connect to TPCC in share mode;
drop tablespace N_069;
create regular tablespace N_069 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_069' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                            drop tablespace H_014;
                                                                                                                            create regular tablespace H_014 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_014' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect reset;
connect to TPCC in share mode;
drop tablespace N 070;
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
create regular tablespace N_070 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_070' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             connect reset;
                                                                                                                             connect to TPCC in share mode;
                                                                                                                            drop tablespace H_015;
BUFFERPOOL IBMDEFAULTBP;
                                                                                                                            create regular tablespace H_015 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_015' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace N_071;
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
create regular tablespace N_071 PAGESIZE 4096 managed by database using ( device '/dev/tpcc/N_071' 151552 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            connect reset;
connect to TPCC in share mode;
                                                                                                                            drop tablespace H_016; create regular tablespace H_016 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_016' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULTBP;
connect to TPCC in share mode;
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
drop tablespace N 072;
croate regular tablespace N_072 PAGESIZE 4096 managed by database using (device '/dev/tpcc/N_072' 151552) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBP;
                                                                                                                            connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_017;
                                                                                                                            create regular tablespace H_017 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_017' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            BUFFERPOOL IBMDEFAULT16K;
                                       CRTS HISTORY.ddl
          11.1.11.
                                                                                                                             connect reset;
                                                                                                                             connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                            drop tablespace H_018; create regular tablespace H_018 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_018' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_001;
create regular tablespace H_001 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_001' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_019;
drop tablespace H_002;
                                                                                                                            create regular tablespace H_019 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_019' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_002 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_002' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
                                                                                                                             connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_020;
drop tablespace H_003; create regular tablespace H_003 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_003' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            create regular tablespace H_020 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_020' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_021;
drop tablespace H_004;
                                                                                                                            create regular tablespace H_021 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_021' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_004 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_004' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                             connect reset;
                                                                                                                             connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                            drop tablespace H 022;
drop tablespace H 005;
                                                                                                                             create regular tablespace H_022 PAGESIZE 16384 managed by database
create regular tablespace H_005 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_005' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             using ( device '/dev/tpcc/H_022' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_023;
drop tablespace H_006;
                                                                                                                            create regular tablespace H_023 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_023' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_006 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_006' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL TBMDEFAULT16K;
                                                                                                                            connect reset;
                                                                                                                             connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_024;
drop tablespace H_007;
                                                                                                                            create regular tablespace H_024 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_024' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_007 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_007' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                            drop tablespace H_025; create regular tablespace H_025 PAGESIZE 16384 managed by database
drop tablespace H_008;
create regular tablespace H_008 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_008' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             using ( device '/dev/tpcc/H_025' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                            BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                             drop tablespace H_026;
drop tablespace H_009;
                                                                                                                            create regular tablespace H_026 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_026' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_009 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_009' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                            drop tablespace H_027; create regular tablespace H_027 PAGESIZE 16384 managed by database
drop tablespace H_010;
create regular tablespace H_010 PAGESIZE 16384 managed by database
                                                                                                                             using ( device '/dev/tpcc/H_027' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
using ( device '/dev/tpcc/H_010' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                            connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
```

connect reset;

drop tablespace H_011;

drop tablespace H_028;

create regular tablespace H_028 PAGESIZE 16384 managed by database

```
BUFFERPOOL IBMDEFAULT16K; connect reset;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_046;
drop tablespace H_029;
                                                                                                                               create regular tablespace H_046 PAGESIZE 16384 managed by database
create regular tablespace H_029 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_029' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               using ( device '/dev/tpcc/H_046' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_047;
drop tablespace H_030;
                                                                                                                               create regular tablespace H_047 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H 047' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_030 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_030' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT16K;
connect reset;
                                                                                                                               drop tablespace H_048; create regular tablespace H_048 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_048' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
connect to TPCC in share mode;
drop tablespace H_031;
create regular tablespace H_031 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_031' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT16K;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_049;
                                                                                                                               create regular tablespace H_049 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_049' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_032;
create regular tablespace H_032 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_032' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace {\rm H\_050}\it{:} create regular tablespace {\rm H\_050} PAGESIZE 16384 managed by database
drop tablespace H_033;
create regular tablespace H_033 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_033' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               using ( device '/dev/tpcc/H_050' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_051;
                                                                                                                               create regular tablespace H_051 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_051' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_034; create regular tablespace H_034 PAGESIZE 16384 managed by database
using ( device '/dev/tpcc/H_034' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H 052;
                                                                                                                               create regular tablespace H_052 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_052' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
drop tablespace H_035;
create regular tablespace H_035 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_035' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT16K;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_053;
                                                                                                                               create regular tablespace H_053 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_053' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_036; create regular tablespace H_036 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_036' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                               connect to TPCC in share mode;
                                                                                                                               drop tablespace H_054;
drop tablespace H_037;
                                                                                                                               create regular tablespace H_054 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_054' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace H_037 PAGESIZE 16384 managed by database
           device '/dev/tpcc/H_037' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL TRMDEFAULT16K;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_055;
                                                                                                                               create regular tablespace H_055 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_055' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_038;
create regular tablespace H_038 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_038' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                               connect to TPCC in share mode;
                                                                                                                               drop tablespace H_056;
                                                                                                                               create regular tablespace H_056 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_056' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_039;
create regular tablespace H_039 PAGESIZE 16384 managed by database
           device '/dev/tpcc/H_039' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL TRMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_057; create regular tablespace H_057 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_057' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_040;
create regular tablespace H_040 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_040' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_058;
                                                                                                                               create regular tablespace H_058 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_058' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H_041;
create regular tablespace H_041 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_041' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_059;
create regular tablespace H_059 PAGESIZE 16384 managed by database
using ( device '/dev/tpcc/H_059' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT16K;
drop tablespace H_042;
create regular tablespace H_042 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_042' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                               connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT16K;
connect reset;
                                                                                                                               drop tablespace H_060;
connect to TPCC in share mode;
                                                                                                                               create regular tablespace H_060 PAGESIZE 16384 managed by database using ( device '/dev/tpcc/H_060' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace H 043;
create regular tablespace H_043 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_043' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_061;
create regular tablespace H_061 PAGESIZE 16384 managed by database
using ( device '/dev/tpcc/H_061' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT16K;
drop tablespace H_044;
create regular tablespace H_044 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_044' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT16K;
                                                                                                                               connect reset;
                                                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                               drop tablespace H_062;
                                                                                                                               create regular tablespace H_062 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_062' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K;
drop tablespace H_045;
create regular tablespace H_045 PAGESIZE 16384 managed by database
using ( device '/dev/tpcc/H_045' 224256 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT16K;

using (device '/dev/tpcc/H_028' 224256) EXTENTSIZE 256 PREFETCHSIZE 0

create regular tablespace H_063 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_063' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_064; create regular tablespace H_064 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_064' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_065; create regular tablespace H_065 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_065' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H 066; create regular tablespace H_066 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_066' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_067; create regular tablespace H_067 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_067' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H 068; create regular tablespace H_068 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_068' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_069; create regular tablespace H_069 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_069' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_070; create regular tablespace H_070 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_070' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset;
connect to TPCC in share mode; drop tablespace H_071; create regular tablespace H_071 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_071' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; connect to TPCC in share mode; drop tablespace H_072; create regular tablespace H_072 PAGESIZE 16384 managed by database using (device '/dev/tpcc/H_072' 224256) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT16K; connect reset; CRTS_ORDER_IDXB.ddl 11.1.12.

connect reset;

connect to TPCC in share mode;
drop tablespace H_063;

create regular tablespace 02_001 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_001' 258048) EXTENTSIZE 256 PREFETCHSIZE 0

connect to TPCC in share mode;

drop tablespace 02 001;

BUFFERPOOL IBMDEFAULT8K;

drop tablespace 02_007;

connect reset; connect to TPCC in share mode; drop tablespace 02_002; create regular tablespace O2_002 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O2_002' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL TBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_003; create regular tablespace 02_003 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_003' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_004; create regular tablespace 02_004 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_004' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_005; create regular tablespace 02_005 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_005' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_006; create regular tablespace 02_006 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_006' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode;

```
create regular tablespace O2_007 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_007' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_008;
create regular tablespace O2_008 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_008' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_009;
create regular tablespace 02_009 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_009' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_010;
create regular tablespace 02_010 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_010' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode:
drop tablespace 02_011;
create regular tablespace 02_011 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_011' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_012; create regular tablespace 02_012 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_012' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_013;
create regular tablespace 02_013 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_013' 258048) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace O2_014; create regular tablespace O2_014 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_014' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_015;
create regular tablespace 02_015 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_015' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TRMDEFAULTSK;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_016;
create regular tablespace 02_016 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_016' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_017;
create regular tablespace 02_017 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_017' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02 018;
create regular tablespace O2_018 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/O2_018' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_019;
create regular tablespace 02_019 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_019' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02 020;
create regular tablespace 02_020 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_020' 258048) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_021;
create regular tablespace 02_021 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_021' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_022;
create regular tablespace O2_022 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_022' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_023; create regular tablespace 02_023 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_023' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace 02_024;
create regular tablespace O2_024 PAGESIZE 8192 managed by database
```

```
BUFFERPOOL IBMDEFAULT8K;
connect reset;
                                                                                                                             connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_042;
drop tablespace 02 025;
                                                                                                                              create regular tablespace O2_042 PAGESIZE 8192 managed by database
create regular tablespace 02_025 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_025' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              using ( device '/dev/tpcc/02_042' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
                                                                                                                              connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_043;
drop tablespace 02_026;
                                                                                                                              create regular tablespace 02_043 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_043' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace 02_026 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_026' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
                                                                                                                             connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace O2_044; create regular tablespace O2_044 PAGESIZE 8192 managed by database
drop tablespace 02_027;
create regular tablespace O2_027 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_027' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              using ( device '/dev/tpcc/02_044' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_045;
drop tablespace 02_028; drop tablespace 02_028 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_028' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
                                                                                                                              create regular tablespace O2_045 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_045' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
                                                                                                                             connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace 02_046; create regular tablespace 02_046 PAGESIZE 8192 managed by database
drop tablespace 02_029;
create regular tablespace 02_029 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_029' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              using ( device '/dev/tpcc/02_046' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_047;
                                                                                                                             create regular tablespace 02_047 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_047' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02 030;
create regular tablespace O2_030 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_030' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
                                                                                                                              connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02 048;
                                                                                                                             create regular tablespace 02_048 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_048' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
drop tablespace 02_031;
create regular tablespace 02_031 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_031' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                             connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_049;
                                                                                                                              create regular tablespace 02_049 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_049' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02\_032; create regular tablespace 02\_032 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/02_032' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
                                                                                                                              connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_050;
drop tablespace 02_033;
                                                                                                                              create regular tablespace 02_050 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_050' 258048) EXTENTSIZE 256 PREFETCHSIZE 0
create regular tablespace O2_033 PAGESIZE 8192 managed by database
           device '/dev/tpcc/O2_033' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL TRMDEFAULT8K;
                                                                                                                              connect reset;
                                                                                                                              connect to TPCC in share mode;
connect reset;
                                                                                                                             drop tablespace 02_051; create regular tablespace 02_051 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_051' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace 02_034;
create regular tablespace 02_034 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_034' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                              connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_052;
                                                                                                                              create regular tablespace 02_052 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_052' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02_035;
create regular tablespace O2_035 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_035' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                             drop tablespace 02_053; create regular tablespace 02_053 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_053' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02_036;
create regular tablespace 02_036 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_036' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL TBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_054;
                                                                                                                             create regular tablespace 02_054 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_054' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02_037; create regular tablespace 02_037 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_037' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                             connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                             drop tablespace 02_055; create regular tablespace 02_055 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_055' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
drop tablespace 02_038;
create regular tablespace O2_038 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_038' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_056;
                                                                                                                             create regular tablespace 02_056 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_056' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02 039;
create regular tablespace 02_039 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_039' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                              drop tablespace 02_057; create regular tablespace 02_057 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_057' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace 02_040;
create regular tablespace 02_040 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/02_040' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                              BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                              connect reset;
                                                                                                                              connect to TPCC in share mode;
connect reset;
                                                                                                                             drop tablespace 02_058; create regular tablespace 02_058 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/O2_058' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTEK;
connect to TPCC in share mode;
drop tablespace 02_041;
create regular tablespace O2_041 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/O2_041' 258048 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT8K;

using (device '/dev/tpcc/02_024' 258048) EXTENTSIZE 256 PREFETCHSIZE 0

create tablespace C2_003 PAGESIZE 8192 managed by database connect reset; connect to TPCC in share mode; drop tablespace 02_059; create regular tablespace 02_059 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_059' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_060; create regular tablespace 02_060 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_060' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK; connect reset; drop tablespace C2_005; connect reset;
connect to TPCC in share mode; drop tablespace 02_061; create regular tablespace 02_061 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_061' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; drop tablespace 02 062; create regular tablespace 02_062 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_062' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_063; create regular tablespace 02_063 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_063' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_064; create regular tablespace O2_064 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O2_064' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; drop tablespace 02_065; create regular tablespace 02_065 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_065' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_066; create regular tablespace O2_066 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O2_066' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;
connect to TPCC in share mode; drop tablespace 02_067:
create regular tablespace 02_067 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/02_067' 258048) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IEMDEFAULTBK; connect reset; connect reset; connect to TPCC in share mode; drop tablespace 02_068; create regular tablespace 02_068 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_068' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; drop tablespace C2_013; connect reset; connect to TPCC in share mode; drop tablespace 02_069; create regular tablespace 02_069 PAGESIZE 8192 managed by database connect reset; using (device '/dev/tpcc/02_069' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_070; create regular tablespace O2_070 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O2_070' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_071; create regular tablespace 02_071 PAGESIZE 8192 managed by database using (device '/dev/tpcc/02_071' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 connect reset; BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace 02_072; create regular tablespace O2_072 PAGESIZE 8192 managed by database using (device '/dev/tpcc/O2_072' 258048) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset;

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create tablespace C2_001 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_001' 350208) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K; connect reset; connect to TPCC in share mode; drop tablespace C2_002; create tablespace C2_002 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_002' 350208) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK; connect reset; connect to TPCC in share mode; drop tablespace C2_003;

connect to TPCC in share mode;

drop tablespace C2_001;

```
using ( device '/dev/tpcc/C2_003' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_004;
create tablespace C2_004 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_004' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULT8K;
connect to TPCC in share mode;
create tablespace C2_005 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_005' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_006; create tablespace C2_006 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_006' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode;
drop tablespace C2_007;
crop tablespace C2_007 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_007' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_008; drop tablespace C2_008 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_008' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_009;
create tablespace C2_009 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_009' 350208) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode;
drop tablespace C2_010; create tablespace C2_010 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_010' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBK;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_011;
create tablespace C2_011 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_011' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TRMDEFAULTSK:
connect to TPCC in share mode;
drop tablespace C2_012; create tablespace C2_012 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_012' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
crop tablespace C2_UIS;
create tablespace C2_013 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_013' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode;
drop tablespace C2 014;
create tablespace C2_014 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_014' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_015; create tablespace C2_015 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_015' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect to TPCC in share mode;
drop tablespace C2_016; create tablespace C2_016 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_016' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_017; create tablespace C2_017 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_017' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_018;
create tablespace C2_018 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_018' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_019; create tablespace C2_019 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/C2_019' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_020;
create tablespace C2_020 PAGESIZE 8192 managed by database
```

```
BUFFERPOOL IBMDEFAULT8K; connect reset;
                                                                                                                                        connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_038; create tablespace C2_038 PAGESIZE 8192 managed by database
drop tablespace C2 021;
create tablespace C2_021 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_021' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         using (device '/dev/tpcc/C2_038' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
drop tablespace C2_039;
drop tablespace C2_022; create tablespace C2_022 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_022' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         create tablespace C2_039 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_039' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
                                                                                                                                        drop tablespace C2_040; and pagesize 8192 managed by database using ( device '/dev/tpcc/C2_040' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
connect to TPCC in share mode; drop tablespace C2_023;
create tablespace C2_023 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_023' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C2_041;
drop tablespace C2_024; and a maged by database using ( device '/dev/tpcc/C2_024' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
                                                                                                                                         create tablespace C2_041 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_041' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_042; create tablespace C2_042 PAGESIZE 8192 managed by database
drop tablespace C2_025; create tablespace C2_025 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_025' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         using ( device '/dev/tpcc/C2_042' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C2_043;
drop tablespace C2_026; create tablespace C2_026 PAGESIZE 8192 managed by database
                                                                                                                                        create tablespace C2_043 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_043' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
using ( device '/dev/tpcc/C2_026' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         BUFFERPOOL IBMDEFAULTSK;
                                                                                                                                         connect reset;
connect reset;
                                                                                                                                         connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C2 044;
drop tablespace C2_027; create tablespace C2_027 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_027' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                        create tablespace C2_044 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_044' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         drop tablespace C2_045; create tablespace C2_045 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_045' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C2_028;
create tablespace C2_028 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_028' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IEMDEFAULTBK;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                         drop tablespace C2_046;
drop tablespace C2_029; create tablespace C2_029 PAGESIZE 8192 managed by database
                                                                                                                                         create tablespace C2_046 PAGESIZE 8192 managed by database
                                                                                                                                         using ( device '/dev/tpcc/C2_046' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
using ( device '/dev/tpcc/C2_029' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_030;
                                                                                                                                         connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_047; and single mode, create tablespace C2_047 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_047' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
create tablespace C2_030 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_030' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
                                                                                                                                         connect to TPCC in share mode; drop tablespace C2_048;
connect reset;
connect to TPCC in share mode;
                                                                                                                                         create tablespace C2_048 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_048' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
drop tablespace C2_031; create tablespace C2_031 PAGESIZE 8192 managed by database
using (device '/dev/tpcc/C2_031' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_049; create tablespace C2_049 PAGESIZE 8192 managed by database
drop tablespace C2_032;
create tablespace C2_032 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_032' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         using ( device '/dev/tpcc/C2_049' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
drop tablespace C2_050;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_033; create tablespace C2_033 PAGESIZE 8192 managed by database
                                                                                                                                        create tablespace C2_050 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_050' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
using ( device '/dev/tpcc/C2_033' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_051; areate tablespace C2_051; areate tablespace C2_051 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_051' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
drop tablespace C2_034: PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_034' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
                                                                                                                                        drop tablespace C2_052:
create tablespace C2_052 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_052' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
connect to TPCC in share mode;
drop tablespace C2_035; acreate tablespace C2_035 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_035' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBK;
                                                                                                                                         BUFFERPOOL IBMDEFAULT8K;
                                                                                                                                         connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_053; and superscript and control tablespace C2_053 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_053' 350208) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IMMOEFAULTBK;
drop tablespace C2_036;
crop tablespace C2_U36;
create tablespace C2_036 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_036' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
                                                                                                                                         connect reset;
connect to TPCC in share mode;
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
                                                                                                                                        drop tablespace C2_054; drop tablespace C2_054; areate tablespace C2_054 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_054' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTEK;
drop tablespace C2 037;
create tablespace C2_037 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_037' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT8K;

using (device '/dev/tpcc/C2_020' 350208) EXTENTSIZE 256 PREFETCHSIZE 0

```
connect reset;
connect to TPCC in share mode;
drop tablespace C2_055;
create tablespace C2_055 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_055' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
 connect to TPCC in share mode;
drop tablespace C2_056; acreate tablespace C2_056 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_056' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IEMDEFAULTBK;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_057;
create tablespace C2_057 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_057' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2 058;
create tablespace C2_058 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_058' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_059; create tablespace C2_059 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_059' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_060;
create tablespace C2_060 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_060' 350208) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_061;
create tablespace C2_061 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_061' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2 062;
create tablespace C2_062 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_062' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_063; and the mode of the control of the control
connect reset;
connect to TPCC in share mode;
drop tablespace C2_064;
cropt tablespace C2_064 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_064' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_065;
create tablespace C2_065 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_065' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_066; and tablespace C2_066 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_066' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_067; and the managed by database c2_067 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_067' 350208) EXTENTSIZE 256 PREFETCHSIZE 0 BUFFERPOOL IBMDEFAULTBK;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_068;
create tablespace C2_068 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_068' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2 069;
create tablespace C2_069 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_069' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2_070; create tablespace C2_070 PAGESIZE 8192 managed by database using ( device '/dev/tpcc/C2_070' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL TBMDEFAULT8K;
connect reset;
connect to TPCC in share mode;
drop tablespace C2 071;
create tablespace C2_071 PAGESIZE 8192 managed by database using (device '/dev/tpcc/C2_071' 350208) EXTENTSIZE 256 PREFETCHSIZE 0
```

BUFFERPOOL IBMDEFAULT8K;

```
connect to TPCC in share mode;
drop tablespace C2_072;
create tablespace C2_072 PAGESIZE 8192 managed by database
using ( device '/dev/tpcc/C2_072' 350208 ) EXTENTSIZE 256 PREFETCHSIZE 0
BUFFERPOOL IBMDEFAULT8K;
connect reset;
```

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```
connect to TPCC;
alter tablespace C2_001 prefetchsize 4096;
alter tablespace C2_002 prefetchsize 4096; alter tablespace C2_003 prefetchsize 4096;
alter tablespace C2 004 prefetchsize 4096;
alter tablespace C2_005 prefetchsize 4096;
alter tablespace C2_006 prefetchsize 4096; alter tablespace C2_007 prefetchsize 4096;
alter tablespace C2_008 prefetchsize 4096; alter tablespace C2_009 prefetchsize 4096;
alter tablespace C2_010 prefetchsize 4096;
alter tablespace C2_011 prefetchsize 4096; alter tablespace C2_012 prefetchsize 4096;
alter tablespace C2_013 prefetchsize 4096; alter tablespace C2_014 prefetchsize 4096;
alter tablespace C2_015 prefetchsize 4096;
alter tablespace C2 016 prefetchsize 4096;
alter tablespace C2_017 prefetchsize 4096;
alter tablespace C2_018 prefetchsize 4096; alter tablespace C2_019 prefetchsize 4096;
alter tablespace C2_020 prefetchsize 4096; alter tablespace C2_021 prefetchsize 4096;
alter tablespace C2_022 prefetchsize 4096;
alter tablespace C2_023 prefetchsize 4096;
alter tablespace C2_024 prefetchsize 4096;
alter tablespace C2_025 prefetchsize 4096; alter tablespace C2_026 prefetchsize 4096;
alter tablespace C2_027 prefetchsize 4096;
alter tablespace C2 028 prefetchsize 4096;
alter tablespace C2_029 prefetchsize 4096;
alter tablespace C2_030 prefetchsize 4096; alter tablespace C2_031 prefetchsize 4096;
alter tablespace C2_032 prefetchsize 4096;
alter tablespace C2_033 prefetchsize 4096;
alter tablespace C2_034 prefetchsize 4096;
alter tablespace C2_035 prefetchsize 4096;
alter tablespace C2_036 prefetchsize 4096;
alter tablespace C2_037 prefetchsize 4096;
alter tablespace C2_038 prefetchsize 4096;
alter tablespace C2_039 prefetchsize 4096; alter tablespace C2_040 prefetchsize 4096;
alter tablespace C2_041 prefetchsize 4096; alter tablespace C2_042 prefetchsize 4096;
alter tablespace C2_043 prefetchsize 4096;
alter tablespace C2_044 prefetchsize 4096; alter tablespace C2_045 prefetchsize 4096;
alter tablespace C2_046 prefetchsize 4096;
alter tablespace C2_047 prefetchsize 4096;
alter tablespace C2_048 prefetchsize 4096;
alter tablespace C2 049 prefetchsize 4096;
alter tablespace C2_050 prefetchsize 4096;
alter tablespace C2_051 prefetchsize 4096; alter tablespace C2_052 prefetchsize 4096;
alter tablespace C2_053 prefetchsize 4096; alter tablespace C2_054 prefetchsize 4096;
alter tablespace C2_055 prefetchsize 4096; alter tablespace C2_056 prefetchsize 4096;
alter tablespace C2_057 prefetchsize 4096;
alter tablespace C2_058 prefetchsize 4096;
alter tablespace C2_059 prefetchsize 4096;
alter tablespace C2_060 prefetchsize 4096; alter tablespace C2_061 prefetchsize 4096;
alter tablespace C2_062 prefetchsize 4096;
alter tablespace C2_063 prefetchsize 4096; alter tablespace C2_064 prefetchsize 4096;
alter tablespace C2_065 prefetchsize 4096; alter tablespace C2_066 prefetchsize 4096;
alter tablespace C2_067 prefetchsize 4096; alter tablespace C2_068 prefetchsize 4096;
alter tablespace C2_069 prefetchsize 4096;
alter tablespace C2_070 prefetchsize 4096;
alter tablespace C2_071 prefetchsize 4096;
alter tablespace C2_072 prefetchsize 4096; alter tablespace C_001 prefetchsize 4096;
alter tablespace C_002 prefetchsize 4096;
alter tablespace C_003 prefetchsize 4096; alter tablespace C_004 prefetchsize 4096;
alter tablespace C_005 prefetchsize 4096; alter tablespace C_006 prefetchsize 4096;
alter tablespace C_007 prefetchsize 4096; alter tablespace C_008 prefetchsize 4096;
alter tablespace C_009 prefetchsize 4096;
alter tablespace C_010 prefetchsize 4096;
alter tablespace C_011 prefetchsize 4096;
alter tablespace C_012 prefetchsize 4096;
alter tablespace C_013 prefetchsize 4096;
alter tablespace C_014 prefetchsize 4096;
alter tablespace C_015 prefetchsize 4096;
alter tablespace C_016 prefetchsize 4096; alter tablespace C_017 prefetchsize 4096;
alter tablespace C_018 prefetchsize 4096;
alter tablespace C_019 prefetchsize 4096; alter tablespace C_020 prefetchsize 4096;
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alter				
	tablespace	C_021	prefetchsize	4096;
alter	tablespace	C 022	prefetchsize	4096;
alter	tablespace	C_023	prefetchsize	4096;
alter	tablespace	C_024	prefetchsize	4096;
alter	tablespace	C_025	prefetchsize	4096;
alter	tablespace	C_026	prefetchsize	4096;
alter	tablespace	C_027	prefetchsize	4096;
alter	tablespace	C_028	prefetchsize	4096;
			_	4096;
alter	tablespace	C_029	prefetchsize	
alter	tablespace	C_030	prefetchsize	4096;
alter	tablespace	C_031	prefetchsize	4096;
alter	tablespace	C_032	prefetchsize	4096;
alter	tablespace	C_033	prefetchsize	4096;
alter	tablespace	C_034	prefetchsize	4096;
alter	tablespace	C_035	prefetchsize	4096;
alter	tablespace	C_036	prefetchsize	4096;
alter	tablespace	C_037	prefetchsize	4096;
alter	tablespace	C_038	prefetchsize	4096;
alter	tablespace	C_039	prefetchsize	4096;
alter	tablespace	C 040	prefetchsize	4096;
alter	tablespace	C_041	prefetchsize	4096;
alter	tablespace	C_042	prefetchsize	4096;
alter	tablespace	C_043	prefetchsize	4096;
alter	tablespace	C_044	prefetchsize	4096;
alter	tablespace	C_045	prefetchsize	4096;
alter	tablespace	C_016	prefetchsize	4096;
			prefetchsize	4096;
alter	tablespace			4096;
alter	tablespace	C_048	prefetchsize	
alter	tablespace	C_049	prefetchsize	4096;
alter	tablespace	C_050	prefetchsize	4096;
alter	tablespace	C_051	prefetchsize	4096;
alter	tablespace	C_052	prefetchsize	4096;
alter	tablespace	C_053	prefetchsize	4096;
alter	tablespace	C_054	prefetchsize	4096;
alter	tablespace	C_055	prefetchsize	4096;
alter	tablespace	C_056	prefetchsize	4096;
alter	tablespace	C_057	prefetchsize	4096;
alter	tablespace	C_058	prefetchsize	4096;
alter	tablespace	C_059	prefetchsize	4096;
alter	tablespace	C_060	prefetchsize	4096;
alter	tablespace	C_061	prefetchsize	4096;
			prefetchsize	4096;
alter	tablespace	C_062		
alter	tablespace	C_063	prefetchsize	4096;
alter	tablespace	C_064	prefetchsize	4096;
alter	tablespace	C_065	prefetchsize	4096;
alter	tablespace	C_066	prefetchsize	4096;
alter	tablespace	C_067	prefetchsize	4096;
alter	tablespace	C_068	prefetchsize	4096;
alter	tablespace	C_069	prefetchsize	4096;
alter	tablespace	C_070	prefetchsize	4096;
alter	tablespace	C_071	prefetchsize	4096;
alter	tablespace	C_072	prefetchsize	4096;
alter	tablespace	D_001	prefetchsize	4096;
alter	tablespace	D_002	prefetchsize	4096;
alter	tablespace	D_003	prefetchsize	4096;
alter	tablespace	D_004	prefetchsize	4096;
alter	tablespace			
			prefetchsize	4096;
alter		D_005	prefetchsize	4096;
alter	tablespace	D_006	prefetchsize	4096;
alter	tablespace tablespace	D_006 D_007	prefetchsize prefetchsize	4096; 4096;
alter alter	tablespace tablespace tablespace	D_006 D_007 D_008	prefetchsize prefetchsize prefetchsize	4096; 4096; 4096;
alter alter alter	tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009	prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096;
alter alter alter alter	tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_019	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_015 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_020 D_021	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_022	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_021 D_022 D_023 D_024 D_025	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_024 D_025	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_024 D_025	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027	prefetchsize	4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022	prefetchsize	4096; 4096;
alter alter	tablespace	D_006 D_007 D_008 D_009 D_010 D_011 D_012 D_013 D_015 D_015 D_015 D_016 D_017 D_018 D_020 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_026 D_027 D_028 D_029	prefetchsize	4096; 4096;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_025 D_025 D_026 D_027 D_028 D_027 D_028 D_023	prefetchsize	4096; 4096;
alter a alter a alter alter a alter a alter a a alter a a a alter a a a	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_027 D_028 D_029 D_020 D_021	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_011 D_012 D_013 D_014 D_015 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_026 D_027 D_029 D_029 D_020 D_021 D_020	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_009 D_011 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_030 D_031	prefetchsize	4096; 4096;
alter alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_032 D_033 D_031 D_032 D_033	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_029 D_029 D_020 D_021 D_022 D_023 D_033 D_033 D_033 D_033	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_023 D_024 D_025 D_025 D_023 D_024 D_025 D_025 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_035 D_036 D_037 D_030 D_031 D_032 D_033 D_034 D_035 D_036	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_032 D_033 D_033 D_033 D_033 D_0335 D_036 D_037	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_023 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_030 D_031 D_031 D_030 D_031 D_031 D_035 D_036 D_037 D_036	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_023 D_024 D_025 D_025 D_023 D_024 D_025 D_025 D_025 D_027 D_020 D_021 D_027 D_020 D_021 D_027 D_020 D_031 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_036 D_037	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_028 D_029 D_020 D_021 D_021 D_021 D_027 D_028 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_037 D_038 D_038 D_039	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_023 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_031 D_032 D_033 D_034 D_035 D_036 D_039 D_031 D_031 D_031 D_032	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_023 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_024 D_025 D_027 D_028 D_029 D_030 D_031 D_030 D_031 D_032 D_033 D_034 D_036 D_037 D_036 D_036 D_037 D_037 D_036 D_037	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_037 D_038 D_037 D_038 D_037 D_038 D_039 D_031 D_031 D_032 D_031 D_032 D_033	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_027 D_028 D_030 D_031 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_031 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_041 D_042 D_042 D_042 D_044	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_029 D_031 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_040 D_041 D_042 D_042 D_044	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_024 D_025 D_027 D_028 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_036 D_037 D_037 D_038 D_037 D_039 D_030 D_031 D_032 D_033 D_034 D_034 D_040 D_041 D_042 D_043 D_044	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_018 D_019 D_020 D_021 D_022 D_023 D_025 D_026 D_027 D_028 D_029 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_030 D_031 D_032 D_033 D_034 D_044 D_044 D_0445 D_0446	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_023 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_031 D_031 D_032 D_033 D_041 D_042 D_042 D_044 D_045 D_044 D_045 D_044	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_023 D_023 D_024 D_025 D_023 D_024 D_025 D_023 D_033 D_034 D_035 D_036 D_037 D_038 D_039 D_031 D_031 D_032 D_033 D_041 D_042 D_042 D_044 D_045 D_044 D_045 D_044	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_0010 D_011 D_012 D_013 D_014 D_015 D_016 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_027 D_028 D_029 D_030 D_031 D_032 D_033 D_034 D_035 D_036 D_037 D_048 D_049 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_048	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_027 D_028 D_030 D_031 D_031 D_032 D_038 D_039 D_031 D_031 D_032 D_038 D_039 D_041 D_042 D_042 D_044 D_045 D_046	prefetchsize	4096; 4096;
alter	tablespace	D_006 D_007 D_008 D_010 D_011 D_012 D_013 D_014 D_015 D_016 D_017 D_020 D_021 D_022 D_023 D_024 D_025 D_026 D_027 D_028 D_027 D_028 D_030 D_031 D_031 D_032 D_038 D_039 D_031 D_031 D_032 D_038 D_039 D_041 D_042 D_042 D_044 D_045 D_046	prefetchsize	4096; 4096;

alter tablespace D_052 prefetchsize 4096; alter tablespace D_053 prefetchsize 4096; alter tablespace D_054 prefetchsize 4096; alter tablespace D_055 prefetchsize 4096; alter tablespace D 056 prefetchsize 4096; alter tablespace D_057 prefetchsize 4096; alter tablespace D 058 prefetchsize 4096; tablespace D_059 prefetchsize 4096; alter tablespace D_060 prefetchsize 4096; alter tablespace D 061 prefetchsize 4096; alter tablespace D_062 prefetchsize 4096; alter tablespace D 063 prefetchsize 4096; alter tablespace D_064 prefetchsize 4096; alter tablespace D 065 prefetchsize 4096; alter tablespace D_066 prefetchsize 4096; alter tablespace D_067 prefetchsize 4096; alter tablespace D_068 prefetchsize 4096; alter tablespace D_069 prefetchsize 4096; alter tablespace D_070 prefetchsize 4096; alter tablespace D_071 prefetchsize 4096; alter tablespace D 072 prefetchsize 4096; alter tablespace H_001 prefetchsize 4096; alter tablespace H_002 prefetchsize 4096; alter tablespace H 003 prefetchsize 4096; alter tablespace H_004 prefetchsize 4096; alter tablespace H 005 prefetchsize 4096; alter tablespace H_006 prefetchsize 4096; alter tablespace H_007 prefetchsize 4096; alter tablespace H_008 prefetchsize 4096; alter tablespace H_009 prefetchsize 4096; alter tablespace H 010 prefetchsize 4096; alter tablespace H_011 prefetchsize 4096; alter tablespace H_012 prefetchsize 4096; alter tablespace H_013 prefetchsize 4096; alter tablespace H_014 prefetchsize 4096; alter tablespace H_015 prefetchsize 4096; alter tablespace H_016 prefetchsize 4096; alter tablespace H_017 prefetchsize 4096; alter tablespace H_018 prefetchsize 4096; alter tablespace H_019 prefetchsize 4096; alter tablespace H_020 prefetchsize 4096; alter tablespace H_021 prefetchsize 4096; alter tablespace H_022 prefetchsize 4096; alter tablespace H_023 prefetchsize 4096; alter tablespace H 024 prefetchsize 4096; alter tablespace H_025 prefetchsize 4096; alter tablespace H 026 prefetchsize 4096; alter tablespace H_027 prefetchsize 4096; alter tablespace H_028 prefetchsize 4096; alter tablespace H_029 prefetchsize 4096; alter tablespace H_030 prefetchsize 4096; alter tablespace H 031 prefetchsize 4096; alter tablespace H_032 prefetchsize 4096; alter tablespace H_033 prefetchsize 4096; alter tablespace H_034 prefetchsize 4096; alter tablespace H_035 prefetchsize 4096; alter tablespace H_036 prefetchsize 4096; alter tablespace H_037 prefetchsize 4096; alter tablespace H 038 prefetchsize 4096; tablespace H_039 prefetchsize 4096; alter tablespace H_040 prefetchsize 4096; alter tablespace H_041 prefetchsize 4096; alter tablespace H_042 prefetchsize 4096; alter tablespace H_043 prefetchsize 4096; alter tablespace H_044 prefetchsize 4096; alter tablespace H 045 prefetchsize 4096; alter tablespace H_046 prefetchsize 4096; alter tablespace H_047 prefetchsize 4096; alter tablespace H_048 prefetchsize 4096; alter tablespace H_049 prefetchsize 4096; alter tablespace H_050 prefetchsize 4096; alter tablespace H_051 prefetchsize 4096; alter tablespace H 052 prefetchsize 4096; alter tablespace H_053 prefetchsize 4096; alter tablespace H_054 prefetchsize 4096; alter tablespace H_055 prefetchsize 4096; alter tablespace H_056 prefetchsize 4096; alter tablespace H_057 prefetchsize 4096; alter tablespace H_058 prefetchsize 4096; alter tablespace H_059 prefetchsize 4096; tablespace H_060 prefetchsize 4096; alter tablespace H_061 prefetchsize 4096; alter tablespace H_062 prefetchsize 4096; alter tablespace H_063 prefetchsize 4096; alter tablespace H_064 prefetchsize 4096; alter tablespace H_065 prefetchsize 4096; alter tablespace H_066 prefetchsize 4096; alter tablespace H_067 prefetchsize 4096; alter tablespace H_068 prefetchsize 4096; alter tablespace H_069 prefetchsize 4096; alter tablespace H_070 prefetchsize 4096; alter tablespace H 071 prefetchsize 4096; alter tablespace H_072 prefetchsize 4096; alter tablespace I prefetchsize 4096; alter tablespace N_001 prefetchsize 4096; alter tablespace N_002 prefetchsize 4096; alter tablespace N_003 prefetchsize 4096; alter tablespace N_004 prefetchsize 4096; alter tablespace N 005 prefetchsize 4096; alter tablespace N_006 prefetchsize 4096; alter tablespace N_007 prefetchsize 4096; alter tablespace N_008 prefetchsize 4096; alter tablespace N_009 prefetchsize 4096;

alter	tablespace N_010	prefetchsize	4096;	lalter	tablespace	02 041	prefetchsize	4096;
	tablespace N_011						prefetchsize	
	tablespace N_012						prefetchsize	
	tablespace N_013						${\tt prefetchsize}$	
	tablespace N_014						prefetchsize	
	tablespace N_015						prefetchsize	
	tablespace N_016 tablespace N_017						prefetchsize prefetchsize	
	tablespace N_018						prefetchsize	
	tablespace N_019						prefetchsize	
	tablespace N_020						${\tt prefetchsize}$	
	tablespace N_021						prefetchsize	
	tablespace N_022 tablespace N 023						prefetchsize prefetchsize	
	tablespace N_024						prefetchsize	
	tablespace N_025						prefetchsize	
	tablespace N_026						prefetchsize	
alter	tablespace N_027	prefetchsize	4096;				prefetchsize	
	tablespace N_028						prefetchsize	
	tablespace N_029						prefetchsize	
	tablespace N_030 tablespace N_031						prefetchsize prefetchsize	
	tablespace N_032						prefetchsize	
	tablespace N_033						prefetchsize	
alter	tablespace N_034	prefetchsize	4096;				${\tt prefetchsize}$	
	tablespace N_035						prefetchsize	
	tablespace N_036						prefetchsize	
	tablespace N_037 tablespace N_038						prefetchsize prefetchsize	
	tablespace N_039						prefetchsize	
	tablespace N_040						prefetchsize	
	tablespace N_041						prefetchsize	
	tablespace N_042				-	_	prefetchsize	
	tablespace N_043						prefetchsize	
	tablespace N_044 tablespace N_045						prefetchsize prefetchsize	
	tablespace N_046						prefetchsize	
	tablespace N_047			alter	tablespace	OL_006	prefetchsize	4096;
	tablespace N_048			alter	tablespace	OL_007	prefetchsize	4096;
	tablespace N_049						prefetchsize	
	tablespace N_050						prefetchsize	
	tablespace N_051 tablespace N_052						prefetchsize prefetchsize	
	tablespace N_053						prefetchsize	
	tablespace N_054						prefetchsize	
	tablespace N_055						prefetchsize	
	tablespace N_056						prefetchsize	
	tablespace N_057						prefetchsize	
	tablespace N_058 tablespace N_059						prefetchsize prefetchsize	
	tablespace N_060						prefetchsize	
	tablespace N_061						prefetchsize	
	tablespace N_062						${\tt prefetchsize}$	
	tablespace N_063						prefetchsize	
	tablespace N_064						prefetchsize	
	tablespace N_065 tablespace N_066						prefetchsize prefetchsize	
	tablespace N_067						prefetchsize	
	tablespace N_068						prefetchsize	
	tablespace N_069						${\tt prefetchsize}$	
	tablespace N_070						prefetchsize	
	tablespace N_071 tablespace N_072						prefetchsize prefetchsize	
	tablespace 02_00						prefetchsize	
	tablespace 02_00						prefetchsize	
	tablespace 02_00						prefetchsize	
	tablespace 02_00						prefetchsize	
	tablespace 02_00						prefetchsize	
	tablespace 02_00 tablespace 02_00						prefetchsize prefetchsize	
	tablespace 02_00						prefetchsize	
alter	tablespace 02_00	9 prefetchsize	4096;	alter	tablespace	OL_040	${\tt prefetchsize}$	4096;
	tablespace 02_01						prefetchsize	
	tablespace 02_01						prefetchsize	
	tablespace 02_01 tablespace 02_01						prefetchsize prefetchsize	
	tablespace 02_01						prefetchsize	
alter	tablespace 02_01	5 prefetchsize	4096;	alter	tablespace	OL_046	prefetchsize	4096;
	tablespace 02_01						prefetchsize	
	tablespace 02_01						prefetchsize prefetchsize	
	tablespace 02_01 tablespace 02_01						prefetchsize	
	tablespace 02_01						prefetchsize	
alter	tablespace 02_02	l prefetchsize	4096;				prefetchsize	
	tablespace 02_02			alter	tablespace	OL_053	prefetchsize	4096;
	tablespace 02_02						prefetchsize	
	tablespace 02_02 tablespace 02_02						prefetchsize prefetchsize	
	tablespace 02_02						prefetchsize	
	tablespace 02_02						prefetchsize	
alter	tablespace 02_02	8 prefetchsize	4096;	alter	tablespace	OL_059	prefetchsize	4096;
	tablespace 02_02						prefetchsize	
	tablespace 02_03						prefetchsize	
	tablespace 02_03 tablespace 02_03						prefetchsize prefetchsize	
	tablespace 02_03						prefetchsize	
alter	tablespace 02_03	4 prefetchsize	4096;	alter	tablespace	OL_065	prefetchsize	4096;
	tablespace 02_03						prefetchsize	
	tablespace 02_03						prefetchsize	
	tablespace 02_03 tablespace 02_03						prefetchsize prefetchsize	
	tablespace 02_03						prefetchsize	
	tablespace 02_03						prefetchsize	
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alter tablespa			
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce O_003	prefetchsize	4096;
alter tablespa	ce O_004	prefetchsize	4096;
alter tablespa	ce O_005	prefetchsize	4096;
alter tablespa		prefetchsize	4096;
alter tablespa			4096;
alter tablespa		-	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce 0_011	prefetchsize	4096;
alter tablespa	ce 0_012	prefetchsize	4096;
alter tablespa	ce O_013	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce 0_017		4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce 0_021	prefetchsize	4096;
alter tablespa	ce 0_022	prefetchsize	4096;
alter tablespa	ce 0_023	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
			4096;
alter tablespa			
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa		prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
			4096;
alter tablespa			4096;
alter tablespa	ce 0_041	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce 0_050	prefetchsize	4096;
alter tablespa	ce 0_051	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
	_		4096;
_			
alter tablespa			4096;
alter tablespa	ce 0_060	prefetchsize	4096;
alter tablespa	ce 0_061	prefetchsize	4096;
alter tablespa		prefetchsize	4096;
alter tablespa		prefetchsize	4096;
alter tablespa			4096;
	_		4096;
alter tablespa	ce 0_066	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			
alter tablespa			4096;
alter tablespa	ce O_070	prefetchsize	4096;
alter tablespa	ce O_071	prefetchsize	4096;
alter tablespa			4096;
_			4096;
alter tablespa			
alter tablespa		-	
alter tablespa			4096;
alter tablespa	ce S_010	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce S_013	prefetchsize	4096;
alter tablespa		prefetchsize	
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa	ce S_022	prefetchsize	4096;
alter tablespa	ce S_023	prefetchsize	4096;
alter tablespa			4096;
alter tablespa			4096;
alter tablespa			
alter tablespa			
alter tablespa			
alter tablespa		prefetchsize	
alter tablespa	ce S_030	prefetchsize	10201

alter tablespace S_031 prefetchsize 4096; alter tablespace S_032 prefetchsize 4096; alter tablespace S_033 prefetchsize 4096; alter tablespace S_034 prefetchsize 4096; alter tablespace S 035 prefetchsize 4096; alter tablespace S_036 prefetchsize 4096; alter tablespace S 037 prefetchsize 4096; tablespace S_038 prefetchsize 4096; alter tablespace S_039 prefetchsize 4096; alter tablespace S 040 prefetchsize 4096; alter tablespace S_041 prefetchsize 4096; alter tablespace S 042 prefetchsize 4096; alter tablespace S_043 prefetchsize 4096; alter tablespace S 044 prefetchsize 4096; alter tablespace S_045 prefetchsize 4096; alter tablespace S_046 prefetchsize 4096; alter tablespace S_047 prefetchsize 4096; alter tablespace S_048 prefetchsize 4096; alter tablespace S 049 prefetchsize 4096; alter tablespace S_050 prefetchsize 4096; alter tablespace S 051 prefetchsize 4096; alter tablespace S_052 prefetchsize 4096; alter tablespace S_053 prefetchsize 4096; alter tablespace S 054 prefetchsize 4096; alter tablespace S_055 prefetchsize 4096; alter tablespace S 056 prefetchsize 4096; alter tablespace S_057 prefetchsize 4096; alter tablespace S_058 prefetchsize 4096; alter tablespace S_059 prefetchsize 4096; alter tablespace S_060 prefetchsize 4096; alter tablespace S 061 prefetchsize 4096; alter tablespace S_062 prefetchsize 4096; alter tablespace S_063 prefetchsize 4096; alter tablespace S_064 prefetchsize 4096; alter tablespace S_065 prefetchsize 4096; alter tablespace S_066 prefetchsize 4096; alter tablespace S_067 prefetchsize 4096; alter tablespace S 068 prefetchsize 4096; alter tablespace S_069 prefetchsize 4096; alter tablespace S_070 prefetchsize 4096; alter tablespace S_071 prefetchsize 4096; alter tablespace S_072 prefetchsize 4096; alter tablespace W_001 prefetchsize 4096; alter tablespace W_002 prefetchsize 4096; alter tablespace W 003 prefetchsize 4096; alter tablespace W_004 prefetchsize 4096; alter tablespace W 005 prefetchsize 4096; tablespace W_006 prefetchsize 4096; alter tablespace W_007 prefetchsize 4096; alter tablespace W_008 prefetchsize 4096; alter tablespace W_009 prefetchsize 4096; alter tablespace W 010 prefetchsize 4096; alter tablespace W_011 prefetchsize 4096; alter tablespace W_012 prefetchsize 4096; alter tablespace W_013 prefetchsize 4096; alter tablespace W_014 prefetchsize 4096; alter tablespace W_015 prefetchsize 4096; alter tablespace W_016 prefetchsize 4096; alter tablespace W 017 prefetchsize 4096; tablespace W_018 prefetchsize 4096; alter tablespace W_019 prefetchsize 4096; alter tablespace W_020 prefetchsize 4096; alter tablespace W_021 prefetchsize 4096; alter tablespace W_022 prefetchsize 4096; alter tablespace W_023 prefetchsize 4096; alter tablespace W 024 prefetchsize 4096; alter tablespace W_025 prefetchsize 4096; alter tablespace W_026 prefetchsize 4096; alter tablespace W_027 prefetchsize 4096; alter tablespace W_028 prefetchsize 4096; alter tablespace W_029 prefetchsize 4096; alter tablespace W_030 prefetchsize 4096; alter tablespace W_031 prefetchsize 4096; alter tablespace W_032 prefetchsize 4096; alter tablespace W_033 prefetchsize 4096; alter tablespace W_034 prefetchsize 4096; alter tablespace W_035 prefetchsize 4096; alter tablespace W_036 prefetchsize 4096; alter tablespace W_037 prefetchsize 4096; alter tablespace W_038 prefetchsize 4096; tablespace W_039 prefetchsize 4096; alter tablespace W_040 prefetchsize 4096; alter tablespace W_041 prefetchsize 4096; alter tablespace W_042 prefetchsize 4096; alter tablespace W_043 prefetchsize 4096; alter tablespace W_044 prefetchsize 4096; alter tablespace W_045 prefetchsize 4096; alter tablespace W_046 prefetchsize 4096; alter tablespace W_047 prefetchsize 4096; alter tablespace W_048 prefetchsize 4096; alter tablespace W_049 prefetchsize 4096; alter tablespace W 050 prefetchsize 4096; alter tablespace W_051 prefetchsize 4096; alter tablespace W 052 prefetchsize 4096; alter tablespace W_053 prefetchsize 4096; alter tablespace W_054 prefetchsize 4096; alter tablespace W_055 prefetchsize 4096; alter tablespace W_056 prefetchsize 4096; alter tablespace W 057 prefetchsize 4096; alter tablespace W_058 prefetchsize 4096; alter tablespace W_059 prefetchsize 4096; alter tablespace W_060 prefetchsize 4096; alter tablespace W_061 prefetchsize 4096;

```
alter tablespace W_062 prefetchsize 4096; alter tablespace W_063 prefetchsize 4096; alter tablespace W_064 prefetchsize 4096; alter tablespace W_065 prefetchsize 4096; alter tablespace W_066 prefetchsize 4096; alter tablespace W_067 prefetchsize 4096; alter tablespace W_068 prefetchsize 4096; alter tablespace W_079 prefetchsize 4096; alter tablespace W_070 prefetchsize 4096; alter tablespace W_071 prefetchsize 4096; alter tablespace W_072 prefetchsize 4096; connect reset;
```

11.1.15. CRTB WAREHOUSE.dll

```
connect to TPCC in share mode;
DROP TABLE WAREHOUSE1;
CREATE TABLE WAREHOUSE1
                       W NAME
                                     CHAR(10)
                                                       NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                                       NOT NULL
                                     CHAR (20)
                                                       NOT NULL,
                       W STREET 2
                       W_CITY
                                     CHAR (20)
                                                       NOT NULL
                       W STATE
                                     CHAR(2)
                                                       NOT NULL,
                       W_ZIP
                                     CHAR(9)
                                                       NOT NULL
                       W TAX
                                     REAL.
                                                       NOT NULL.
                       W_YTD
                                     DECIMAL(12,2)
                                                       NOT NULL
                       W_ID
                                     INTEGER
                                                       NOT NULL
                      TN W 001
                      INDEX IN W_001
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 1 ENDING AT 1445
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE2;
CREATE TABLE WAREHOUSE2
                       W NAME
                                     CHAR (10)
                                                       NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                     CHAR (20)
                       W STREET 2
                                                       NOT NULL,
                       W_CITY
                                     CHAR (20)
                                                       NOT NULL
                                     CHAR(2)
                       W STATE
                                                       NOT NULL,
                       W_ZIP
                                     CHAR(9)
                                                       NOT NULL,
                       W TAX
                                     REAL.
                                                       NOT NIII.I.
                       W_YTD
                                     DECIMAL(12,2)
                                                       NOT NULL,
                       W_ID
                                     INTEGER
                                                       NOT NIII.I.
                      IN W 002
                      INDEX IN W 002
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 1446 ENDING AT 2890
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE3;
CREATE TABLE WAREHOUSE3
                                     CHAR(10)
                       W STREET 1
                                    CHAR (20)
                                                       NOT NULL.
                       W STREET 2
                                     CHAR (20)
                                                       NOT NULL,
                       W_CITY
                                     CHAR (20)
                                                       NOT NULL
                       W STATE
                                     CHAR(2)
                                                       NOT NULL.
                       W_ZIP
                                     CHAR (9)
                                                       NOT NULL,
                       W TAX
                                     REAL
                                                       NOT NULL.
                                     DECIMAL(12,2)
                       W YTD
                                                       NOT NULL
                       W_ID
                                     INTEGER
                      IN W_003
                      INDEX IN W 003
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 2891 ENDING AT 4335
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE4;
CREATE TABLE WAREHOUSE4
                       W_NAME
                                     CHAR(10)
                       W STREET 1
                                    CHAR (20)
                                                       NOT NULL.
                                     CHAR (20)
                                                       NOT NULL.
                       W STREET 2
                                     CHAR(20)
                       W_CITY
                       W STATE
                                     CHAR(2)
                                                       NOT NULL.
                       W_ZIP
                                     CHAR(9)
                                                       NOT NULL,
                       W_TAX
W_YTD
                                     REAL.
                                                       NOT NULL
                                     DECIMAL(12,2)
                                                       NOT NULL
                       W_ID
                                     INTEGER
                                                       NOT NULL
                      ,
IN W_004
                     INDEX IN W 004
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 4336 ENDING AT 5780
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE5;
CREATE TABLE WAREHOUSE5
```

```
W NAME
                                    CHAR (10)
                                                      NOT NIII.I.
                       W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                      W STREET_2
                                                      NOT NULL,
                                    CHAR (20)
                                    CHAR (20)
                                                      NOT NULL,
                       W CITY
                       W_STATE
                                    CHAR(2)
                                                      NOT NULL
                      W ZIP
                                    CHAR (9)
                                                      NOT NULL.
                       W_TAX
                                    REAL
                                                       NOT NULL,
                      W_YTD
                                    DECIMAL(12,2)
                                                      NOT NULL,
                                    INTEGER
                                                      NOT NULL
                      W ID
                     IN W 005
                      INDEX IN W_005
                     ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 5781 ENDING AT 7225
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE6;
CREATE TABLE WAREHOUSE6
                      W NAME
                                    CHAR (10)
                                                      NOT NIII.I.
                      W STREET 1
                                    CHAR (20)
                                                      NOT NULL,
                      W STREET_2
                                    CHAR (20)
                                                      NOT NULL
                                    CHAR (20)
                      W CITY
                                                      NOT NULL.
                       W_STATE
                                    CHAR(2)
                                                       NOT
                      W ZIP
                                    CHAR (9)
                                                      NOT NULL.
                       W_TAX
                                    REAL
                                                      NOT NULL,
                      W YTD
                                    DECIMAL(12.2)
                                                      NOT NULL
                                    INTEGER
                                                      NOT NULL
                      W ID
                     IN W 006
                     INDEX IN W_006
                     ORGANIZE BY KEY SECTIENCE (
                       W_ID STARTING FROM 7226 ENDING AT 8670
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE7;
CREATE TABLE WAREHOUSE7
                       W NAME
                                    CHAR(10)
                                                      NOT NULL,
                      W STREET 1
                                    CHAR (20)
                                                      NOT NULL,
                       W_STREET_2
                                    CHAR (20)
                                                       NOT NULL,
                      W CITY
                                    CHAR (20)
                                                      NOT NULL.
                       W_STATE
                                    CHAR(2)
                      W ZIP
                                    CHAR (9)
                                                      NOT NULL.
                       W_TAX
                                    REAL
                                                      NOT NULL,
                       W_YTD
                                    DECIMAL(12,2)
                                                      NOT NIII.I.
                                                      NOT NULL
                                    INTEGER
                      W ID
                     IN W 007
                     INDEX IN W_007
                     ORGANIZE BY KEY SECHENCE (
                      W_ID STARTING FROM 8671 ENDING AT 10115
                     ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE8;
CREATE TABLE WAREHOUSE8
                       W_NAME
                                    CHAR(10)
                                                      NOT NULL
                      W STREET 1
                                    CHAR (20)
                                                      NOT NULL.
                       W_STREET_2
                                    CHAR (20)
                                                       NOT NULL,
                      W CITY
                                    CHAR (20)
                                                      NOT NULL.
                       W_STATE
                                    CHAR(2)
                                                       NOT NULL,
                      W ZIP
                                    CHAR (9)
                                                      NOT NULL
                       W_TAX
                                    REAL
                                                      NOT NULL,
                                    DECIMAL(12,2)
                       W YTD
                                                      NOT NULL.
                      W_ID
                                    INTEGER
                                                      NOT NULL
                     800 W MT
                     INDEX IN W_008
                     ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 10116 ENDING AT 11560
                     ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE9;
CREATE TABLE WAREHOUSE9
                       W NAME
                                    CHAR(10)
                                                      NOT NULL
                      W STREET 1
                                    CHAR (20)
                                                      NOT NULL.
                       W_STREET_2
                                    CHAR (20)
                                                       NOT NULL,
                      W CITY
                                    CHAR (20)
                                                      NOT NULL.
                      W_STATE
                                    CHAR(2)
                                                      NOT NULL,
                       W_ZIP
                                    CHAR (9)
                                                       NOT NULL,
                      W TAX
                                    REAL
                                                      NOT NULL,
                       W_YTD
                                    DECIMAL(12,2)
                                                      NOT NULL,
                      W_ID
                                    INTEGER
                                                      NOT NULL
                     TN W 009
                     INDEX IN W_009
                     ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 11561 ENDING AT 13005
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
```

```
DROP TABLE WAREHOUSE10;
CREATE TABLE WAREHOUSE10
                                                        NOT NULL.
                       W NAME
                                      CHAR(10)
                       W_STREET_1
                                     CHAR(20)
                                                        NOT NULL,
                       W_STREET_2
                                      CHAR (20)
                                                        NOT NULL
                       W CITY
                                      CHAR (20)
                                                        NOT NULL.
                       W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                       W_ZIP
W_TAX
                                      CHAR(9)
                                                        NOT NULL
                                      REAL
                                                        NOT NULL,
                       W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                       W ID
                                      INTEGER
                                                        NOT NULL
                      TN W 010
                      INDEX IN W_010
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 13006 ENDING AT 14450
                      ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE11;
CREATE TABLE WAREHOUSE11
                       W NAME
                                      CHAR(10)
                                                        NOT NULL.
                                     CHAR (20)
                       W STREET 1
                                                        NOT NULL.
                       W_STREET_2
                                      CHAR (20)
                                                             NULL,
                       W CITY
                                      CHAR (20)
                                                        NOT NULL.
                       W_STATE
                                      CHAR(2)
                                                        NOT NULL,
                       W_ZIP
W_TAX
                                      CHAR(9)
                                                        NOT NULL
                                                        NOT NULL,
                                      REAL
                       W_YTD
                                      DECIMAL(12,2)
                                                        NOT NULL,
                       W ID
                                      INTEGER
                                                        NOT NULL
                      TN W 011
                      INDEX IN W_011
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 14451 ENDING AT 15895
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE12;
CREATE TABLE WAREHOUSE12
                                      CHAR (10)
                       W_NAME
                                                        NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       W_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                       W CITY
                                      CHAR (20)
                                                        NOT NIII.I.
                       W_STATE
                                      CHAR(2)
                                                        NOT NULL,
                       W ZIP
                                      CHAR(9)
                                                        NOT NULL
                       W_TAX
                                      REAL
                                                        NOT NULL.
                       W_YTD
                                      DECIMAL(12,2)
                                                        NOT NULL,
                       W ID
                                      INTEGER
                                                        NOT NULL
                      TN W 012
                      INDEX IN W_012
                      ORGANIZE BY KEY SEQUENCE (
W ID STARTING FROM 15896 ENDING AT 17340
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE13;
CREATE TABLE WAREHOUSE13
                       W_NAME
                                                        NOT NULL,
                                      CHAR (10)
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       W_STREET_2
                                      CHAR(20)
                                                         NOT NULL,
                       W CITY
                                      CHAR (20)
                                                        NOT NIII.I.
                       W_STATE
                                      CHAR(2)
                                                        NOT NULL,
                       W ZIP
                                      CHAR(9)
                                                        NOT NULL.
                       W TAX
                                      REAL
                                                        NOT NULL.
                                      DECIMAL(12,2)
                       W_YTD
                                                        NOT NULL,
                       W_ID
                                      INTEGER
                                                        NOT NULL
                      TN W 013
                      INDEX IN W 013
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 17341 ENDING AT 18785
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE14;
CREATE TABLE WARRHOUSE14
                                      CHAR (10)
                                                        NOT NULL,
                       W_NAME
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       W_STREET_2
                                      CHAR (20)
                                                        NOT NULL,
                                      CHAR (20)
                                                         NOT
                                                             NULL
                       W_CITY
                       W STATE
                                      CHAR(2)
                                                        NOT NULL,
                       W_ZIP
                                      CHAR(9)
                                                         NOT NULL,
                       W TAX
                                      REAL
                                                        NOT NULL.
                       W_YTD
                                      DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                      INTEGER
                                                        NOT NULL
                      N W_014
                      INDEX IN W 014
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 18786 ENDING AT 20230
                      ALLOW OVERFLOW:
```

```
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE15;
CREATE TABLE WAREHOUSE15
                       W NAME
                                     CHAR(10)
                                                        NOT NULL
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       W_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                       W_CITY
W_STATE
                                     CHAB (20)
                                                        NOT NULL.
                                     CHAR(2)
                                                        NOT NULL,
                       W_ZIP
                                     CHAR (9)
                                                        NOT NULL,
                       W TAX
                                     REAL
                                                        NOT NULL,
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NULL
                      TN W 015
                      INDEX IN W_015
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 20231 ENDING AT 21675
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE16;
CREATE TABLE WAREHOUSE16
                       W NAME
                                     CHAR (10)
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       W_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL
                                     CHAR(2)
                       W STATE
                                                        NOT NULL,
                       W_ZIP
                                     CHAR (9)
                                                        NOT NULL,
                       W TAX
                                     REAL
                                                        NOT NULL.
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                      TN W 016
                      INDEX IN W_016
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 21676 ENDING AT 23120
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE17;
CREATE TABLE WAREHOUSE17
                                     CHAR (10)
                                                        NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                     CHAR(20)
                                                        NOT NULL,
                       W_STREET_2
                       W_CITY
                                     CHAR(20)
                                                        NOT NULL
                                     CHAR(2)
                       W STATE
                                                        NOT NULL.
                       W_ZIP
                                     CHAR (9)
                                                        NOT NULL,
                       W TAX
                                     REAL
                                                        NOT NULL.
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                      IN W_017
                      INDEX IN W 017
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 23121 ENDING AT 24565
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE18;
CREATE TABLE WAREHOUSE18
                                     CHAR(10)
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                                     CHAR(20)
                                                        NOT NULL,
                       W_STREET_2
                       W CITY
                                     CHAR (20)
                                                        NOT NULL.
                                     CHAR(2)
                       W STATE
                                                        NOT NULL.
                                     CHAR (9)
                       W_ZIP
                                                        NOT NULL,
                       W_TAX
W_YTD
                                     REAL.
                                                        NOT NULL.
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NULL
                      IN W_018
                      INDEX IN W 018
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 24566 ENDING AT 26010
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE19;
CREATE TABLE WAREHOUSE19
                       W_NAME
                                     CHAR(10)
                                                        NOT NULL,
                       W_STREET_1
                                     CHAR (20)
                                                        NOT NULL,
                                     CHAR (20)
                       W STREET 2
                                                        NOT NULL,
                                      CHAR (20)
                                                         NOT NULL,
                       W_CITY
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                                     CHAR(9)
                       W_ZIP
                                                        NOT NULL,
                       W_TAX
W_YTD
                                     REAL.
                                                        NOT NULL.
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                      .
IN W_019
                      INDEX IN W 019
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 26011 ENDING AT 27455
```

```
ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE20;
CREATE TABLE WAREHOUSE 20
                       W_NAME
                                                        NOT NULL,
                                     CHAR(10)
                       W_STREET_1
                                     CHAR (20)
                                                        NOT NULL,
                                     CHAR (20)
                                                        NOT NULL,
                       W STREET 2
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                        NOT NULL,
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                       W TAX
                                     REAL
                                                        NOT NULL.
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                      IN W_020
                      INDEX IN W 020
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 27456 ENDING AT 28900
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE21;
CREATE TABLE WAREHOUSE21
                       W NAME
                                     CHAR(10)
                                                        NOT NULL,
                       W_STREET_1
W_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                                     CHAR(20)
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                       W TAX
                                     REAL.
                                                        NOT NIII.I.
                                     DECIMAL(12,2)
                       W_YTD
                                                        NOT NULL,
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                      .
IN W_021
                      INDEX IN W 021
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 28901 ENDING AT 30345
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE22;
CREATE TABLE WAREHOUSE22
                       W NAME
                                     CHAR(10)
                                                        NOT NULL,
                       W_STREET_1
                                     CHAR(20)
                                                        NOT NULL
                                     CHAR(20)
                                                        NOT NULL,
                       W STREET 2
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                       W TAX
                                     REAL.
                                                        NOT NIII.I.
                                     DECIMAL(12,2)
                       W YTD
                                                        NOT NULL
                       W_ID
                                     INTEGER
                      IN W 022
                      TNDEX IN W 022
                      ORGANIZE BY KEY SEQUENCE (
                       W ID STARTING FROM 30346 ENDING AT 31790
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE23;
CREATE TABLE WAREHOUSE23
                       W NAME
                                     CHAR(10)
                                                        NOT NULL,
                       W_STREET_1
                                     CHAR (20)
                                                        NOT NULL.
                                     CHAR (20)
                                                        NOT NULL.
                       W STREET 2
                                     CHAR (20)
                       W_CITY
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                       W_TAX
                                     PFAT.
                                                        NOT NULL
                                     DECIMAL(12,2)
                                                        NOT NULL
                       W YTD
                       W_ID
                                     INTEGER
                      INDEX IN W 023
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 31791 ENDING AT 33235
                      ALTOM OVERELOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE24;
CREATE TABLE WAREHOUSE24
                       W NAME
                                     CHAR (10)
                                                        NOT NULL,
                       W_STREET_1
                                     CHAR (20)
                                                        NOT NULL,
                       W STREET 2
                                     CHAR (20)
                                                        NOT NULL.
                                     CHAR(20)
                       W_CITY
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                                                        NOT NULL.
                       W TAX
                                     REAL.
                                     DECIMAL(12,2)
                                                        NOT NULL.
                       W YTD
                       W_ID
                                     INTEGER
                      .
IN W_024
```

INDEX IN W 024

```
W_ID STARTING FROM 33236 ENDING AT 34680
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE25;
CREATE TABLE WAREHOUSE25
                       W NAME
                                     CHAR (10)
                                                       NOT NULL,
                       W_STREET_1
                                     CHAR (20)
                                                       NOT NULL,
                       W STREET 2
                                     CHAR (20)
                                                       NOT NULL,
                                     CHAR (20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                       NOT NULL.
                                     CHAR (9)
                       W_ZIP
                                                       NOT NULL,
                      W_TAX
W_YTD
                                     REAL.
                                                       NOT NIII.I.
                                     DECIMAL(12,2)
                                                       NOT NULL,
                       W_ID
                                     INTEGER
                                                       NOT NIII.I.
                      .
IN W_025
                      INDEX IN W 025
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 34681 ENDING AT 36125
                      ALLOW OVERELOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE26;
CREATE TABLE WAREHOUSE26
                       W_NAME
                                     CHAR (10)
                                                       NOT NULL,
                       W_STREET_1
                                     CHAR (20)
                                                       NOT NULL,
                       W STREET 2
                                     CHAR (20)
                                                       NOT NULL.
                       W_CITY
                                     CHAR(20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                       NOT NIII.I.
                       W_ZIP
                                     CHAR(9)
                                                       NOT NULL,
                      W_TAX
W_YTD
                                     REAL.
                                                       NOT NIII.I.
                                     DECIMAL(12,2)
                                                       NOT NULL.
                       W_ID
                                     INTEGER
                                                       NOT NIII.I.
                     INDEX IN W_026
ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 36126 ENDING AT 37570
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE27;
CREATE TABLE WAREHOUSE27
                       W_NAME
                                     CHAR(10)
                                                       NOT NULL.
                       W_STREET_1
                                     CHAR (20)
                                                       NOT NULL,
                       W STREET 2
                                     CHAR (20)
                                                       NOT NULL.
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL,
                       W STATE
                                     CHAR(2)
                                                       NOT NIII.I.
                                     CHAR(9)
                                                       NOT NULL,
                       W ZIP
                       W_TAX
                                                       NOT NULL,
                                     REAL
                                     DECIMAL(12,2)
                       W YTD
                                                       NOT NULL,
                       W_ID
                                     INTEGER
                      IN W_027
                      INDEX IN W 027
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 37571 ENDING AT 39015
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE28;
CREATE TABLE WAREHOUSE28
                       W NAME
                                     CHAR (10)
                                                       NOT NULL.
                                     CHAR (20)
                       W_STREET_1
                                                       NOT NULL,
                       W STREET 2
                                     CHAR (20)
                                                       NOT NULL.
                                                       NOT
                       W CITY
                                     CHAR (20)
                                                            NULL,
                       W_STATE
                                     CHAP(2)
                                                       NOT NULL.
                                     CHAR (9)
                                                       NOT NULL,
                       W ZIP
                       W_TAX
                                     REAL
                                                       NOT NULL,
                       W YTD
                                     DECIMAL(12.2)
                                                       NOT NULL.
                       W_ID
                                     INTEGER
                      .
IN W 028
                     INDEX IN W_028
ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 39016 ENDING AT 40460
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE29
CREATE TABLE WAREHOUSE29
                                     CHAR (10)
                                                       NOT NULL.
                       W NAME
                                     CHAR (20)
                       W_STREET_1
                                                       NOT NULL,
                       W_STREET_2
                                     CHAR (20)
                                                       NOT NULL.
                       W_CITY
                                     CHAR (20)
                                                       NOT NULL,
                                                       NOT NULL.
                       W_STATE
                                     CHAR(2)
                                     CHAR(9)
                                                       NOT NULL.
                       W ZIP
                       W_TAX
                                     REAL
                                                       NOT NULL,
                                     DECIMAL(12.2)
                       W YTD
                                                       NOT NULL.
                       W_ID
                                     INTEGER
```

ORGANIZE BY KEY SEQUENCE (

```
IN W 029
                                                                                                                       W_ID
                                                                                                                                    INTEGER
                     TNDEX IN W 029
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                      IN W_034
                                                                                                                     INDEX IN W_034
ORGANIZE BY KEY SEQUENCE (
                      W ID STARTING FROM 40461 ENDING AT 41905
                     ALLOW OVERFIOW;
                                                                                                                       W_ID STARTING FROM 47686 ENDING AT 49130
connect reset;
connect to TPCC in share mode;
                                                                                                                      ALLOW OVERFLOW;
                                                                                                connect reset;
DROP TABLE WAREHOUSE30;
                                                                                                connect to TPCC in share mode;
CREATE TABLE WAREHOUSE30
                                                                                                DROP TABLE WAREHOUSE35
                      W NAME
                                    CHAR (10)
                                                      NOT NULL,
                                                                                                CREATE TABLE WAREHOUSE35
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                                    CHAR (10)
                      W_STREET_2
                                    CHAR (20)
                                                      NOT NULL.
                                                                                                                       W NAME
                                    CHAR(20)
                                                                                                                                    CHAR (20)
                      W_CITY
                                                      NOT NULL,
                                                                                                                       W_STREET_1
                      W STATE
                                    CHAR(2)
                                                      NOT NIII.I.
                                                                                                                       W_STREET_2
                                                                                                                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                                    CHAR(20)
                      W ZIP
                                    CHAR(9)
                                                                                                                       W CITY
                      W_TAX
                                    REAL.
                                                      NOT NULL
                                                                                                                       W_STATE
                                                                                                                                    CHAR(2)
                                    DECIMAL(12,2)
                                                                                                                                    CHAR(9)
                      W YTD
                                                      NOT NULL.
                                                                                                                       W ZIP
                      W_ID
                                    INTEGER
                                                                                                                       W_TAX
                                                                                                                                    REAL
                                                                                                                       W YTD
                                                                                                                                    DECIMAL(12.2)
                                                                                                                       W_ID
                                                                                                                                    INTEGER
                     .
IN W 030
                     INDEX IN W 030
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                      IN W 035
                      W_ID STARTING FROM 41906 ENDING AT 43350
                                                                                                                      INDEX IN W_035
                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                     ALLOW OVERFLOW;
                                                                                                                       W_ID STARTING FROM 49131 ENDING AT 50575
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE31;
                                                                                                                     ALLOW OVERFLOW;
                                                                                                connect reset;
CREATE TABLE WAREHOUSE31
                                                                                                connect to TPCC in share mode;
                                                                                                DROP TABLE WAREHOUSE36;
                      W NAME
                                                      NOT NULL.
                                                                                                CREATE TABLE WAREHOUSE36
                                    CHAR(10)
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                      W STREET 2
                                    CHAR (20)
                                                      NOT NIII.I.
                                                                                                                       W NAME
                                                                                                                                    CHAR (10)
                                    CHAR(20)
                                                                                                                                    CHAR(20)
                      W_CITY
                                                      NOT NULL,
                                                                                                                       W_STREET_1
                      W STATE
                                    CHAR(2)
                                                      NOT NIII.I.
                                                                                                                       W_STREET_2
                                                                                                                                    CHAR (20)
                      W_ZIP
                                    CHAR(9)
                                                      NOT NULL.
                                                                                                                       W CITY
                                                                                                                                    CHAR(20)
                      W TAX
                                    REAL.
                                                      NOT NULL,
                                                                                                                       W_STATE
                                                                                                                                    CHAR(2)
                                    DECIMAL(12,2)
                                                      NOT NULL.
                                                                                                                                    CHAR(9)
                      W YTD
                                                                                                                       W ZIP
                      W_ID
                                    INTEGER
                                                      NOT NULL
                                                                                                                       W_TAX
                                                                                                                                    REAL
                                                                                                                      W_YTD
W_ID
                                                                                                                                    DECIMAL(12,2)
                     N W_031
                                                                                                                                    INTEGER
                     INDEX IN W_031
ORGANIZE BY KEY SEQUENCE (
                                                                                                                      IN W 036
                                                                                                                     INDEX IN W_036
ORGANIZE BY KEY SEQUENCE (
                      W_ID STARTING FROM 43351 ENDING AT 44795
                     ALLOW OVERFLOW;
                                                                                                                       W_ID STARTING FROM 50576 ENDING AT 52020
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE32;
                                                                                                connect reset;
                                                                                                connect to TPCC in share mode;
CREATE TABLE WAREHOUSE32
                                                                                                DROP TABLE WAREHOUSE37;
                      W NAME
                                    CHAR(10)
                                                      NOT NULL.
                                                                                                CREATE TABLE WAREHOUSE37
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                       W NAME
                      W STREET 2
                                    CHAR (20)
                                                      NOT NIII.I.
                                                                                                                                    CHAR (10)
                                    CHAR(20)
                                                                                                                       W_STREET_1
                                                                                                                                    CHAR(20)
                                                      NOT NULL,
                      W CITY
                      W_STATE
                                    CHAR(2)
                                                      NOT NULL,
                                                                                                                       W_STREET_2
                                                                                                                                    CHAR (20)
                      W ZIP
                                    CHAR (9)
                                                      NOT NULL,
                                                                                                                       W CITY
                                                                                                                                    CHAR (20)
                      W_TAX
                                                                                                                                    CHAR (2)
                                    REAL
                                                      NOT NULL,
                                                                                                                       W_STATE
                                    DECIMAL(12.2)
                      W YTD
                                                      NOT NULL.
                                                                                                                       W ZIP
                                                                                                                                    CHAR(9)
                                                                                                                       W_TAX
                      W_ID
                                    INTEGER
                                                                                                                                    REAL
                                                                                                                       W YTD
                                                                                                                                    DECIMAL(12,2)
                     IN W_032
                                                                                                                       WID
                                                                                                                                    INTEGER
                     INDEX IN W_032
ORGANIZE BY KEY SEQUENCE (
                                                                                                                      .
IN W 037
                      W_ID STARTING FROM 44796 ENDING AT 46240
                                                                                                                      INDEX IN W_037
                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                     ALLOW OVERFLOW;
                                                                                                                       W_ID STARTING FROM 52021 ENDING AT 53465
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE33;
                                                                                                connect reset;
                                                                                                connect to TPCC in share mode;
DROP TABLE WAREHOUSE38;
CREATE TABLE WAREHOUSE33
                      W NAME
                                    CHAR (10)
                                                      NOT NULL.
                                                                                                CREATE TABLE WAREHOUSE38
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                      W_STREET_2
                                    CHAR (20)
                                                      NOT NULL.
                                                                                                                       W NAME
                                                                                                                                    CHAR (10)
                                                                                                                                    CHAR(20)
                                    CHAR(20)
                                                                                                                       W STREET 1
                      W CITY
                                                      NOT NULL,
                      W_STATE
                                    CHAR(2)
                                                      NOT NULL,
                                                                                                                       W_STREET_2
                                                                                                                                    CHAR (20)
                      W ZIP
                                    CHAR(9)
                                                      NOT NULL.
                                                                                                                       W CITY
                                                                                                                                    CHAR (20)
                      W_TAX
                                    REAL
                                                                                                                       W_STATE
                                                                                                                                    CHAR(2)
                                    DECIMAL(12,2)
                      W YTD
                                                      NOT NIII.I.
                                                                                                                       W ZIP
                                                                                                                                    CHAR(9)
                                                                                                                       W_TAX
                      W_ID
                                    INTEGER
                                                      NOT NULL
                                                                                                                                    REAL
                                                                                                                       W_YTD
                                                                                                                                    DECIMAL(12,2)
                     IN W 033
                                                                                                                       W_ID
                                                                                                                                    INTEGER
                     INDEX IN W_033
ORGANIZE BY KEY SEQUENCE (
                                                                                                                      N W 038
                      W_ID STARTING FROM 46241 ENDING AT 47685
                                                                                                                      INDEX IN W_038
                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                     ALLOW OVERFLOW;
                                                                                                                       W_ID STARTING FROM 53466 ENDING AT 54910
connect to TPCC in share mode;
DROP TABLE WAREHOUSE34;
                                                                                                                     ALLOW OVERFLOW;
                                                                                                connect to TPCC in share mode;
DROP TABLE WAREHOUSE39;
CREATE TABLE WAREHOUSE34
                      W NAME
                                    CHAR (10)
                                                      NOT NULL.
                                                                                                CREATE TABLE WAREHOUSE39
                      W_STREET_1
                                    CHAR(20)
                                                      NOT NULL,
                                                      NOT NULL.
                      W STREET 2
                                    CHAR(20)
                                                                                                                       W NAME
                                                                                                                                    CHAR (10)
                                                                                                                                    CHAR(10)
                                                                                                                       W_STREET_1
                                    CHAR (20)
                                                      NOT NULL.
                      W CITY
                      W_STATE
                                    CHAR(2)
                                                      NOT NULL,
                                                                                                                       W_STREET_2
                                                                                                                                    CHAR (20)
                      W ZIP
                                    CHAR(9)
                                                      NOT NULL.
                                                                                                                       W CITY
                                                                                                                                    CHAR (20)
                      W_TAX
                                    REAL
                                                      NOT NULL,
                                                                                                                       W_STATE
                                                                                                                                    CHAR(2)
                                    DECIMAL(12 2)
                      W YTD
                                                      NOT NIII.I.
                                                                                                                       W ZIP
                                                                                                                                    CHAR(9)
```

NOT NULL

NOT NULL.

NOT NULL,

NOT NIII.I.

NOT NULL.

NOT NULL,

NOT NULL.

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NOT NIII.I.

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NOT NULL,

NOT NIII.I.

NOT NULL, NOT NULL

NOT NULL

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NIII.I.

NOT NULL, NOT NULL

```
W_TAX
                                                         NOT NULL,
                       W_YTD
W_ID
                                      DECIMAL(12,2)
                                                         NOT NULL
                                      INTEGER
                      N W 039
                      INDEX IN W_039
                      ORGANIZE BY KEY SEOUENCE (
                       W_ID STARTING FROM 54911 ENDING AT 56355
                      ALLOW OVERFLOW
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE40;
CREATE TABLE WAREHOUSE40
                        W NAME
                                      CHAR (10)
                                                         NOT NIII.I.
                                     CHAR(20)
                        W_STREET_1
                                                         NOT NULL,
                        W_STREET_2
                                      CHAR (20)
                                                         NOT NULL
                                      CHAR (20)
                        W CITY
                                                         NOT NULL.
                        W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                        W ZIP
                                      CHAR(9)
                                                         NOT NULL.
                        W_TAX
                                      REAL
                                                         NOT NULL,
                                      DECIMAL(12 2)
                       W YTD
                                                         NOT NIII.I.
                       W ID
                                      INTEGER
                                                         NOT NULL
                      TN W 040
                      INDEX IN W_040
                      ORGANIZE BY KEY SEQUENCE (
                       W_ID STARTING FROM 56356 ENDING AT 57800
                      ALLOW OVERFLOW
connect to TPCC in share mode;
DROP TABLE WAREHOUSE41;
CREATE TABLE WAREHOUSE41
                        W NAME
                                      CHAR (10)
                                                         NOT NIII.I.
                        W_STREET_1
                                     CHAR(20)
                                                         NOT NULL,
                       W STREET 2
                                      CHAR(20)
                                                         NOT NIII.I.
                                      CHAR (20)
                                                         NOT NULL.
                       W CITY
                        W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                        W ZIP
                                      CHAR (9)
                                                         NOT NULL.
                        W_TAX
                                      REAL
                                                         NOT NULL,
                        W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL
                       W ID
                                      INTEGER
                                                         NOT NULL
                      TN W 041
                      INDEX IN W_041
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 57801 ENDING AT 59245
                      ALTOM OVERELOW:
connect to TPCC in share mode;
DROP TABLE WAREHOUSE42;
CREATE TABLE WAREHOUSE42
                        W NAME
                                      CHAR(10)
                                                         NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                                         NOT NULL,
                        W_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                                                         NOT NULL.
                        W_STATE
                                      CHAR(2)
                                                         NOT
                                                             NULL,
                        W ZIP
                                      CHAR (9)
                                                         NOT NULL.
                        W_TAX
                                      REAL
                                                         NOT NULL,
                        W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                       W ID
                                      INTEGER
                                                         NOT NULL
                      .
IN W 042
                      INDEX IN W_042
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 59246 ENDING AT 60690
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE43;
CREATE TABLE WAREHOUSE43
                                                         NOT NULL,
                        W_NAME
                                      CHAR(10)
                        W STREET 1
                                     CHAR (20)
                                                         NOT NULL.
                        W_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                       W CITY
                                      CHAR (20)
                                                         NOT NIII.I.
                        W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                                                         NOT NULL
                        W ZIP
                                      CHAR (9)
                        W_TAX
                                      REAL
                                                         NOT NULL.
                        W_YTD
                                      DECIMAL(12.2)
                                                         NOT NULL
                       W ID
                                      INTEGER
                                                         NOT NULL
                      IN W 043
                      INDEX IN W_043
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 60691 ENDING AT 62135
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE44;
CREATE TABLE WARRHOUSE44
                        W NAME
                                      CHAR(10)
                                                         NOT NULL
                        W STREET 1
                                     CHAR (20)
                                                         NOT NULL.
                        W_STREET_2
                                      CHAR(20)
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                                                         NOT NIII.I.
```

```
W STATE
                                      CHAR(2)
                       W_ZIP
W_TAX
                                      CHAR(9)
                                                         NOT NULL.
                                      REAL
                                                         NOT NULL,
                                                         NOT NULL
                        W YTD
                                      DECIMAL(12.2)
                                      INTEGER
                       W ID
                                                         NOT NULL
                      .
IN W 044
                      INDEX IN W_044
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 62136 ENDING AT 63580
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE45;
CREATE TABLE WAREHOUSE45
                        W NAME
                                      CHAR (10)
                                                         NOT NULL,
                       W STREET 1
                                      CHAR (20)
                                                         NOT NULL.
                        W_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                                                         NOT NULL.
                                      CHAR(2)
                        W_STATE
                                                         NOT NULL,
                       W ZIP
                                      CHAR(9)
                                                         NOT NIII.I.
                       W TAX
                                      REAL
                                                         NOT NULL,
                        W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL
                                      INTEGER
                       W_ID
                                                         NOT NULL
                      IN W 045
                      INDEX IN W_045
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 63581 ENDING AT 65025
                      ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE46;
CREATE TABLE WAREHOUSE46
                                     CHAR(10)
CHAR(20)
                        W NAME
                                                         NOT NULL,
                       W_STREET_1
                                                         NOT NULL.
                                      CHAR (20)
                        W_STREET_2
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                                                         NOT NULL.
                        W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                        W_ZIP
                                      CHAR (9)
                                                         NOT NULL
                       W TAX
                                      REAL
                                                         NOT NULL,
                        W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                       W ID
                                      INTEGER
                                                         NOT NULL
                      IN W 046
                      INDEX IN W_046
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 65026 ENDING AT 66470
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode:
DROP TABLE WAREHOUSE47;
CREATE TABLE WAREHOUSE47
                        W NAME
                                      CHAR (10)
                                                         NOT NULL,
                       W STREET 1
                                      CHAR (20)
                                                         NOT NULL.
                        W_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                                                         NOT NULL.
                        W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                        W_ZIP
                                      CHAR(9)
                                                         NOT NULL
                       W TAX
                                      REAL
                                                         NOT NULL.
                        W_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                       W ID
                                      INTEGER
                                                         NOT NULL
                      IN W_047
INDEX IN W_047
                      ORGANIZE BY KEY SEOUENCE (
                       W_ID STARTING FROM 66471 ENDING AT 67915
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE48;
CREATE TABLE WAREHOUSE48
                        W_NAME
                                      CHAR (10)
                                                         NOT NULL,
                        W STREET 1
                                      CHAR (20)
                                                         NOT NIII.I.
                        W_STREET_2
                                      CHAR(20)
                                                         NOT NULL,
                                                         NOT NULL,
                        W CITY
                                      CHAR (20)
                       W_STATE
                                      CHAR(2)
                                                         NOT NULL,
                        W_ZIP
                                      CHAR (9)
                                                         NOT NULL
                       W TAX
                                      REAL
                                                         NOT NULL.
                                      DECIMAL(12,2)
                                                         NOT NULL,
                        W_YTD
                       W ID
                                      INTEGER
                                                         NOT NULL
                      IN W_048
                      INDEX IN W 048
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 67916 ENDING AT 69360
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE49;
CREATE TABLE WAREHOUSE49
                        W_NAME
                                      CHAR(10)
                                                         NOT NULL.
                        W STREET 1
                                     CHAR (20)
                                                         NOT NIII.I.
```

```
W STREET 2
                                     CHAR (20)
                                                        NOT NULL.
                                                                                                                           W NAME
                                                                                                                           W_STREET_1
W_STREET_2
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL.
                                                        NOT NULL,
                       W_STATE
                                     CHAR(2)
                                                        NOT NULL
                       W ZIP
                                     CHAR(9)
                                                                                                                           W CITY
                       W TAX
                                     REAL
                                                        NOT NULL.
                                                                                                                           W STATE
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           W_ZIP
                       W ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                           W TAX
                                                                                                                           W_YTD
                      TN W 049
                                                                                                                           W_ID
                      INDEX IN W_049
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          IN W_054
                       W ID STARTING FROM 69361 ENDING AT 70805
                                                                                                                          INDEX IN W 054
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 76586 ENDING AT 78030
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode; DROP TABLE WAREHOUSE50;
                                                                                                                         ALLOW OVERFLOW;
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE WAREHOUSE55;
CREATE TABLE WAREHOUSE50
                                     CHAR (10)
                       W_NAME
                                                                                                   CREATE TABLE WAREHOUSE55
                                                        NOT NULL,
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                                     CHAR(20)
                                                        NOT NULL,
                       W STREET 2
                                                                                                                           W NAME
                       W CITY
                                     CHAR (20)
                                                        NOT NIII.I.
                                                                                                                           W STREET 1
                       W STATE
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                           W STREET 2
                       W ZIP
                                     CHAR (9)
                                                        NOT NULL
                                                                                                                           W CITY
                                     REAL
                       W TAX
                                                        NOT NULL.
                                                                                                                           W STATE
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL
                                                                                                                           W_ZIP
                       W_ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                          W_TAX
W_YTD
                      TN W 050
                                                                                                                           W_ID
                      INDEX IN W_050
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          IN W_055
                       W ID STARTING FROM 70806 ENDING AT 72250
                                                                                                                          INDEX IN W 055
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                           W_ID STARTING FROM 78031 ENDING AT 79475
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE51;
                                                                                                                         ALLOW OVERFLOW:
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE WAREHOUSE56;
CREATE TABLE WAREHOUSES1
                                     CHAR (10)
                                                        NOT NULL
                                                                                                   CREATE TABLE WAREHOUSE56
                       W STREET 1
                                     CHAR (20)
                                                        NOT NULL,
                       W_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                           W_NAME
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL
                                                                                                                           W_STREET_1
                       W STATE
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                           W STREET 2
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL
                                                                                                                           W_CITY
                       W TAX
                                     REAL.
                                                        NOT NULL.
                                                                                                                           W STATE
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL
                                                                                                                           W_ZIP
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                                                                                                                          W_TAX
W_YTD
                      IN W 051
                                                                                                                           W_ID
                      INDEX IN W_051
                      ORGANIZE BY KEY SEQUENCE (
W_ID STARTING FROM 72251 ENDING AT 73695
                                                                                                                          .
IN W_056
                                                                                                                          INDEX IN W 056
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                      ALLOW OVERFLOW:
                                                                                                                           W_ID STARTING FROM 79476 ENDING AT 80920
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE52;
                                                                                                                          ALLOW OVERFLOW;
                                                                                                   connect reset;
CREATE TABLE WAREHOUSE52
                                                                                                   connect to TPCC in share mode;
DROP TABLE WAREHOUSE57;
                       W NAME
                                                                                                   CREATE TABLE WAREHOUSE57
                                                        NOT NULL,
                       W STREET 1
                                     CHAR (20)
                       W STREET 2
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                           W_NAME
                       W_CITY
                                     CHAR (20)
                                                        NOT NULL
                                                                                                                           W_STREET_1
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                                                                                                                           W STREET 2
                       W_ZIP
                                      CHAR(9)
                                                                                                                           W_CITY
                                                        NOT NULL,
                       W TAX
                                     REAL
                                                        NOT NULL.
                                                                                                                           W STATE
                       W_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           W_ZIP
                       W_ID
                                     INTEGER
                                                        NOT NIII.I.
                                                                                                                           W TAX
                                                                                                                           W_YTD
                      IN W 052
                                                                                                                           W ID
                      INDEX IN W 052
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          IN W 057
                       W ID STARTING FROM 73696 ENDING AT 75140
                                                                                                                          INDEX IN W 057
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                      ALLOW OVERFLOW;
                                                                                                                           W_ID STARTING FROM 80921 ENDING AT 82365
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE53;
                                                                                                                          ALLOW OVERFLOW;
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE WAREHOUSE58;
CREATE TABLE WAREHOUSE53
                                                                                                   CREATE TABLE WAREHOUSE58
                                     CHAR (10)
                                                        NOT NULL
                       W_STREET_1
                                     CHAR (20)
                                                        NOT NULL.
                       W STREET 2
                                     CHAR(20)
                                                        NOT NULL,
                                                                                                                           W_NAME
                       W_CITY
                                     CHAR(20)
                                                        NOT NULL
                                                                                                                           W_STREET_1
                       W STATE
                                     CHAR(2)
                                                        NOT NULL.
                                                                                                                           W STREET 2
                       W_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                                                                                                                           W_CITY
                       W TAX
                                     REAL
                                                        NOT NULL.
                                                                                                                           W STATE
                                     DECIMAL(12,2)
                                                                                                                           W_ZIP
                       W YTD
                                                        NOT NULL,
                       W_ID
                                      INTEGER
                                                                                                                           W_TAX
                                                        NOT NULL
                                                                                                                           W YTD
                      IN W_053
                                                                                                                           W_ID
                      TNDEX IN W 053
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          IN W 058
                       W ID STARTING FROM 75141 ENDING AT 76585
                                                                                                                          TNDEX IN W 058
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                      ALLOW OVERFLOW:
                                                                                                                           W_ID STARTING FROM 82366 ENDING AT 83810
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE54;
                                                                                                                          ALLOW OVERFLOW;
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE WAREHOUSE59;
CREATE TABLE WAREHOUSE54
```

NOT NULL.

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL

NOT NULL.

NOT NULL,

NOT NULL.

NOT NIII.I.

NOT NULL,

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NOT NULL.

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NOT NULL,

NOT NULL,

NOT NULL,

NOT NIII.I.

NOT NIII.I.

NOT NULL

NOT NULL,

NOT NULL

CHAR (20)

CHAR(20)

CHAR (20)

CHAR(2)

CHAR (9)

INTEGER

CHAR(10)

CHAR (20)

CHAR (20)

CHAR (20)

CHAR(2)

CHAR (9)

INTEGER

CHAR(10)

CHAR (20)

CHAR (20)

CHAR (20)

CHAR(2)

CHAR (9)

INTEGER

CHAR(10)

CHAR (20)

CHAR (20)

CHAR(20)

CHAR(2)

CHAR (9)

INTEGER

CHAR(10)

CHAR (20)

CHAR (20)

CHAR (20)

CHAR(2)

CHAR(9)

INTEGER

DECIMAL(12,2)

REAL

DECIMAL(12,2)

REAL.

REAL. DECIMAL(12,2)

DECIMAL(12,2)

REAL

DECIMAL(12,2)

REAL

```
connect to TPCC in share mode; DROP TABLE WAREHOUSE64;
CREATE TABLE WAREHOUSE59
                                                                                               CREATE TABLE WAREHOUSE64
                                    CHAR(10)
                                                     NOT NULL,
                      W NAME
                                                     NOT NULL,
                      W STREET 1
                                   CHAR (20)
                      W STREET 2
                                    CHAR(20)
                                                     NOT NULL,
                                                                                                                      W_NAME
                                                                                                                                   CHAR(10)
                      W_CITY
                                    CHAR(20)
                                                     NOT NULL
                                                                                                                      W_STREET_1
                                                                                                                                   CHAR (20)
                      W STATE
                                    CHAR(2)
                                                     NOT NULL.
                                                                                                                      W STREET 2
                                                                                                                                   CHAR (20)
                      W_ZIP
                                    CHAR(9)
                                                      NOT NULL,
                                                                                                                      W_CITY
                                                                                                                                   CHAR(20)
                      W_TAX
                                    REAL.
                                                     NOT NULL,
                                                                                                                      W_STATE
                                                                                                                                   CHAR(2)
                                    DECIMAL(12,2)
                                                     NOT NULL,
                                                                                                                                   CHAR (9)
                      W YTD
                                                                                                                      W ZIP
                      W_ID
                                    INTEGER
                                                                                                                      W_TAX
                                                                                                                                   REAL
DECIMAL(12,2)
                                                      NOT NULL
                                                                                                                      W YTD
                      IN W_059
                                                                                                                      W_ID
                                                                                                                                   INTEGER
                     TNDEX IN W 059
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                     IN W_064
                                                                                                                     INDEX IN W_064
ORGANIZE BY KEY SEQUENCE (
                      W ID STARTING FROM 83811 ENDING AT 85255
                     ALLOW OVERFLOW:
                                                                                                                      W_ID STARTING FROM 91036 ENDING AT 92480
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE60;
                                                                                                                     ALLOW OVERFLOW;
                                                                                               connect reset;
CREATE TABLE WAREHOUSE60
                                                                                               connect to TPCC in share mode;
DROP TABLE WAREHOUSE65;
                      W NAME
                                    CHAR (10)
                                                     NOT NULL,
                                                                                               CREATE TABLE WAREHOUSE65
                      W_STREET_1
                                   CHAR (20)
                                                     NOT NULL
                                   CHAR (20)
                                                     NOT NULL.
                                                                                                                                   CHAR (10)
                      W STREET 2
                                                                                                                      W NAME
                      W_CITY
                                    CHAR (20)
                                                                                                                      W_STREET_1
                                                                                                                                   CHAR (20)
                      W STATE
                                    CHAR(2)
                                                     NOT NULL.
                                                                                                                      W_STREET_2
                                                                                                                                   CHAR (20)
                      W_ZIP
                                    CHAR(9)
                                                     NOT NULL,
                                                                                                                      W_CITY
                                                                                                                                   CHAR (20)
                      W_TAX
                                    REAL.
                                                     NOT NULL.
                                                                                                                      W_STATE
                                                                                                                                   CHAR(2)
                                    DECIMAL(12,2)
                                                     NOT NULL,
                                                                                                                                   CHAR (9)
                      W YTD
                                                                                                                      W ZIP
                      W_ID
                                    INTEGER
                                                                                                                      W_TAX
                                                                                                                                   REAL
                                                      NOT NULL
                                                                                                                                   DECIMAL(12,2)
                                                                                                                      W YTD
                     IN W_060
                                                                                                                      W_ID
                                                                                                                                   INTEGER
                     INDEX IN W 060
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                     IN W_065
                      W ID STARTING FROM 85256 ENDING AT 86700
                                                                                                                     INDEX IN W 065
                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                     ALLOW OVERFLOW:
                                                                                                                      W_ID STARTING FROM 92481 ENDING AT 93925
connect reset;
connect to TPCC in share mode;
                                                                                               connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE66;
DROP TABLE WAREHOUSE61;
CREATE TABLE WAREHOUSE61
                                    CHAR (10)
                      W NAME
                                                     NOT NULL,
                                                                                               CREATE TABLE WAREHOUSE66
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      W NAME
                                                                                                                                   CHAR (10)
                      W STREET 2
                                    CHAR (20)
                                                     NOT NULL.
                      W_CITY
                                    CHAR (20)
                                                      NOT
                                                                                                                      W_STREET_1
                                                                                                                                   CHAR (20)
                      W STATE
                                    CHAR(2)
                                                     NOT NIII.I.
                                                                                                                      W_STREET_2
                                                                                                                                   CHAR (20)
                                    CHAR(9)
                                                                                                                                   CHAR (20)
                      W_ZIP
                                                     NOT NULL,
                                                                                                                      W_CITY
                      W_TAX
                                    REAL.
                                                     NOT NULL
                                                                                                                      W_STATE
                                                                                                                                   CHAR(2)
                                    DECIMAL(12,2)
                                                                                                                                   CHAR(9)
                      W YTD
                                                     NOT NULL.
                                                                                                                      W ZIP
                      W_ID
                                    INTEGER
                                                     NOT NULL
                                                                                                                      W_TAX
                                                                                                                                   REAL
                                                                                                                                   DECIMAL(12,2)
                                                                                                                      W YTD
                     .
IN W_061
                                                                                                                      W_ID
                                                                                                                                   INTEGER
                     TNDEX IN W 061
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                     IN W 066
                      W_ID STARTING FROM 86701 ENDING AT 88145
                                                                                                                     INDEX IN W_066
                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                      W_ID STARTING FROM 93926 ENDING AT 95370
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE WAREHOUSE62;
                                                                                               connect reset;
CREATE TABLE WAREHOUSE62
                                                                                               connect to TPCC in share mode;
                                                                                               DROP TABLE WAREHOUSE67;
                      W NAME
                                    CHAR(10)
                                                     NOT NULL.
                                                                                               CREATE TABLE WAREHOUSE67
                      W_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      W NAME
                      W STREET 2
                                   CHAR (20)
                                                     NOT NULL.
                                                                                                                                   CHAR(10)
                      W_CITY
                                    CHAR(20)
                                                                                                                      W_STREET_1
                                                                                                                                   CHAR(20)
                      W STATE
                                    CHAR(2)
                                                     NOT NIII.I.
                                                                                                                      W_STREET_2
                                                                                                                                   CHAR (20)
                      W_ZIP
                                    CHAR(9)
                                                     NOT NULL,
                                                                                                                                   CHAR(20)
                                                                                                                      W_CITY
                      W TAX
                                    REAL.
                                                     NOT NULL.
                                                                                                                      W STATE
                                                                                                                                   CHAR(2)
                                    DECIMAL(12.2)
                                                                                                                                   CHAR(9)
                      M YTD
                                                     NOT NULL.
                                                                                                                      W ZTP
                      W_ID
                                                                                                                      W_TAX
                                                                                                                                   REAL
                                                                                                                                   DECIMAL(12.2)
                                                                                                                      W_YTD
                     IN W_062
                                                                                                                      W ID
                                                                                                                                   INTEGER
                     INDEX IN W_062
ORGANIZE BY KEY SEQUENCE (
                                                                                                                     IN W 067
                      W_ID STARTING FROM 88146 ENDING AT 89590
                                                                                                                     INDEX IN W_067
                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                     ALLOW OVERFLOW;
                                                                                                                      W_ID STARTING FROM 95371 ENDING AT 96815
connect reset;
connect to TPCC in share mode;
                                                                                                                     ALLOW OVERFLOW;
DROP TABLE WAREHOUSE63;
                                                                                               connect reset;
CREATE TABLE WAREHOUSE63
                                                                                               connect to TPCC in share mode;
                                                                                               DROP TABLE WAREHOUSE68;
                                                     NOT NULL.
                      W NAME
                                    CHAR(10)
                                                                                               CREATE TABLE WAREHOUSE68
                                    CHAR (20)
                      W_STREET_1
                                                     NOT NULL,
                      W STREET 2
                                    CHAR (20)
                                                     NOT NULL.
                                                                                                                      W NAME
                                                                                                                                   CHAR(10)
                                    CHAR(20)
                                                     NOT NULL,
                                                                                                                      W_STREET_1
                                                                                                                                   CHAR (20)
                      W CITY
                      W_STATE
                                    CHAR(2)
                                                     NOT NULL,
                                                                                                                      W_STREET_2
                                                                                                                                   CHAR (20)
                                    CHAR (9)
                      W ZIP
                                                     NOT NULL,
                                                                                                                      W CITY
                                                                                                                                   CHAR (20)
                      W_TAX
                                                      NOT NULL,
                                                                                                                      W_STATE
                                                                                                                                   CHAR(2)
                                    REAL
                                    DECIMAL(12.2)
                      M YTD
                                                     NOT NULL.
                                                                                                                      W ZTP
                                                                                                                                   CHAR (9)
                      W_ID
                                    INTEGER
                                                                                                                      W_TAX
                                                                                                                                   REAL
                                                                                                                                   DECIMAL(12.2)
                                                                                                                      W_YTD
                                                                                                                      W_ID
                                                                                                                                   INTEGER
                     INDEX IN W_063
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                     IN W 068
                      W_ID STARTING FROM 89591 ENDING AT 91035
                                                                                                                     INDEX IN W_068
                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                     ALLOW OVERFLOW;
                                                                                                                      W_ID STARTING FROM 96816 ENDING AT 98260
connect reset;
```

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL.

NOT NULL,

NOT NIII.I.

NOT NULL,

NOT NULL.

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL

```
connect reset;
                                                                                                                     D_W_ID
                                                                                                                                  INTEGER
                                                                                                                                                    NOT NIII.I.
connect to TPCC in share mode;
DROP TABLE WAREHOUSE69;
                                                                                                                    IN D 001
CREATE TABLE WAREHOUSE69
                                                                                                                    INDEX IN D_001
                                                                                                                    ORGANIZE BY KEY SEQUENCE (
                                                     NOT NULL.
                                                                                                                     D_ID STARTING FROM 1 ENDING AT 10,
                      W NAME
                                   CHAR(10)
                      W_STREET_1
                                   CHAR(20)
                                                     NOT NULL,
                                                                                                                     D_W_ID STARTING FROM 1 ENDING AT 1445
                      W_STREET_2
                                   CHAR (20)
                                                     NOT NULL.
                                                                                                                   ALLOW OVERFLOW
                                   CHAR (20)
                      W CITY
                                                     NOT NULL,
                      W_STATE
                                   CHAR(2)
                                                     NOT NULL,
                                                                                               connect reset;
                      W ZIP
                                   CHAR(9)
                                                     NOT NULL,
                                                                                              connect to TPCC in share mode;
DROP TABLE DISTRICT2;
                      W_TAX
                                   REAL
                                                     NOT NULL,
                                   DECIMAL(12.2)
                      M YTD
                                                     NOT NULL.
                                                                                              CREATE TABLE DISTRICT2
                      W_ID
                                   INTEGER
                                                                                                                     D_NEXT_O_ID INTEGER
                                                                                                                                                    NOT NIII.I.
                                                                                                                                                    NOT NULL,
                     N W_069
                                                                                                                     D TAX
                                                                                                                                  REAL
                    INDEX IN W_069
ORGANIZE BY KEY SEQUENCE (
                                                                                                                     D YTD
                                                                                                                                  DECIMAL(12,2)
                                                                                                                                                    NOT NULL.
                                                                                                                     D NAME
                                                                                                                                  CHAR(10)
                                                                                                                                                    NOT NULL.
                      W_ID STARTING FROM 98261 ENDING AT 99705
                                                                                                                     D_STREET_1
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
                                                                                                                     D STREET 2
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL.
                                                                                                                                  CHAR(20)
                                                                                                                     D_CITY
                                                                                                                                                    NOT NULL,
connect reset;
                                                                                                                     D STATE
                                                                                                                                  CHAR(2)
                                                                                                                                                    NOT NIII.I.
connect to TPCC in share mode;
DROP TABLE WAREHOUSE70;
                                                                                                                                  CHAR(9)
                                                                                                                     D ZIP
                                                                                                                                                    NOT NULL,
                                                                                                                     D ID
                                                                                                                                  SMALL TNT
                                                                                                                                                    NOT NULL
                                                                                                                                  INTEGER
CREATE TABLE WAREHOUSE70
                                                                                                                    D_W_ID
                                                                                                                                                    NOT NULL
                      W NAME
                                   CHAR (10)
                                                     NOT NULL.
                                                                                                                    TN D 002
                                   CHAR(20)
                      W_STREET_1
                                                     NOT NULL,
                                                                                                                    INDEX IN D_002
                      W_STREET_2
                                   CHAR (20)
                                                     NOT NULL.
                                                                                                                   ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
                                   CHAR (20)
                                                     NOT NULL,
                      W CITY
                      W_STATE
                                   CHAR(2)
                                                     NOT NULL,
                                                                                                                     D_W_ID STARTING FROM 1446 ENDING AT 2890
                      W ZIP
                                   CHAR(9)
                                                     NOT NULL.
                      W_TAX
                                   REAL
                                                     NOT NULL,
                                                                                                                    ALLOW OVERFLOW;
                                   DECIMAL(12 2)
                      מידע ש
                                                     NOT NIII.I.
                                                                                               connect reset;
                                                                                               connect to TPCC in share mode;
                      W_ID
                                   INTEGER
                                                     NOT NULL
                                                                                               DROP TABLE DISTRICT3;
                                                                                               CREATE TABLE DISTRICT3
                     .
IN W 070
                    INDEX IN W_070
ORGANIZE BY KEY SEQUENCE (
                                                                                                                     D NEXT O ID INTEGER
                                                                                                                                                    NOT NULL.
                      W_ID STARTING FROM 99706 ENDING AT 101150
                                                                                                                     D_TAX
                                                                                                                                  REAL
                                                                                                                                                    NOT NULL,
                                                                                                                                                    NOT NULL,
                                                                                                                     D YTD
                                                                                                                                  DECIMAL(12,2)
                                                                                                                     D_NAME
                                                                                                                                  CHAR(10)
                                                                                                                                                    NOT NULL,
connect reset;
                                                                                                                     D_STREET_1
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
connect to TPCC in share mode;
DROP TABLE WAREHOUSE71;
                                                                                                                     D STREET 2
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
                                                                                                                     D_CITY
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
CREATE TABLE WAREHOUSE71
                                                                                                                     D STATE
                                                                                                                                  CHAR(2)
                                                                                                                                                    NOT NULL.
                                                                                                                     D_ZIP
                                                                                                                                  CHAR(9)
                                                                                                                                                    NOT NULL,
                      W NAME
                                   CHAR (10)
                                                     NOT NIII.I.
                                                                                                                     D TD
                                                                                                                                  SMALLINT
                                                                                                                                                    NOT NULL.
                                   CHAR(20)
                      W_STREET_1
                                                     NOT NULL,
                                                                                                                     D_W_ID
                                                                                                                                  INTEGER
                                                                                                                                                    NOT NULL
                      W STREET 2
                                   CHAR (20)
                                                     NOT NULL
                                                                                                                    IN D_003
                                   CHAR (20)
                                                     NOT NULL.
                      W CITY
                      W_STATE
                                   CHAR(2)
                                                     NOT NULL,
                                                                                                                    INDEX IN D_003
                                                                                                                   ORGANIZE BY KEY SEOUENCE (
                      W ZIP
                                   CHAR(9)
                                                     NOT NULL.
                      W_TAX
                                   REAL
                                                     NOT NULL,
                                                                                                                     D_ID STARTING FROM 1 ENDING AT 10,
                                   DECIMAL(12 2)
                                                                                                                     D W ID STARTING FROM 2891 ENDING AT 4335
                      מידע ש
                                                     NOT NIII.I.
                                   INTEGER
                      W ID
                                                     NOT NULL
                                                                                                                    ALLOW OVERFLOW;
                     IN W 071
                                                                                               connect reset;
                     INDEX IN W_071
                                                                                              connect to TPCC in share mode;
DROP TABLE DISTRICT4;
                     ORGANIZE BY KEY SEQUENCE (
                      W_ID STARTING FROM 101151 ENDING AT 102595
                                                                                               CREATE TABLE DISTRICT4
                     ALLOW OVERFLOW:
                                                                                                                     D_NEXT_O_ID INTEGER
                                                                                                                                                    NOT NULL,
connect reset;
                                                                                                                     D_TAX
                                                                                                                                  REAL
                                                                                                                                                    NOT NULL,
connect to TPCC in share mode;
                                                                                                                                  DECIMAL(12,2)
                                                                                                                     D YTD
                                                                                                                                                    NOT NULL.
DROP TABLE WAREHOUSE72;
                                                                                                                     D_NAME
                                                                                                                                  CHAR(10)
                                                                                                                                                    NOT NULL,
CREATE TABLE WAREHOUSE72
                                                                                                                     D STREET 1
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NIII.I.
                                                                                                                     D_STREET_2
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
                      W NAME
                                   CHAR(10)
                                                     NOT NIII.I.
                                                                                                                     D CITY
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL.
                                   CHAR(20)
                                                                                                                                  CHAR(2)
                      W_STREET_1
                                                     NOT NULL,
                                                                                                                     D_STATE
                                                                                                                                                    NOT NULL,
                      W STREET 2
                                   CHAR (20)
                                                     NOT NULL.
                                                                                                                     D ZIP
                                                                                                                                  CHAR(9)
                                                                                                                                                    NOT NULL.
                                   CHAR (20)
                                                                                                                                  SMALLITNT
                      W CITY
                                                     NOT NULL.
                                                                                                                     D TD
                                                                                                                                                    NOT NULL.
                                                                                                                                  INTEGER
                      W_STATE
                                   CHAR(2)
                                                     NOT NULL,
                                                                                                                     D_W_ID
                      W ZIP
                                   CHAR (9)
                                                     NOT NULL.
                      W_TAX
                                   REAL
                                                     NOT NULL,
                                                                                                                    IN D_004
                                                                                                                   INDEX IN D_004
ORGANIZE BY KEY SEQUENCE (
                      W_YTD
                                   DECIMAL(12.2)
                                                     NOT NULL.
                                   INTEGER
                      W ID
                                                     NOT NULL
                                                                                                                     D_ID STARTING FROM 1 ENDING AT 10,
                     IN W 072
                                                                                                                    D_W_ID STARTING FROM 4336 ENDING AT 5780
                     INDEX IN W_072
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                   ALLOW OVERFLOW:
                      W_ID STARTING FROM 102596 ENDING AT 104040
                                                                                               connect reset;
                                                                                              connect to TPCC in share mode;
DROP TABLE DISTRICT5;
                     ALLOW OVERFLOW;
connect reset;
                                                                                               CREATE TABLE DISTRICTS
                                                                                                                     D_NEXT_O_ID INTEGER
                                                                                                                                                    NOT NULL,
                             CRTB DISTRICT.ddl
       11.1.16.
                                                                                                                     D TAX
                                                                                                                                  REAL
                                                                                                                                                    NOT NULL.
                                                                                                                     D_YTD
                                                                                                                                  DECIMAL(12,2)
                                                                                                                                                    NOT NULL,
connect to TPCC in share mode;
                                                                                                                     D_NAME
                                                                                                                                  CHAR (10)
                                                                                                                                                    NOT
                                                                                                                                                        NULL
DROP TABLE DISTRICT1;
                                                                                                                                  CHAR (20)
                                                                                                                     D STREET 1
                                                                                                                                                    NOT NULL,
CREATE TABLE DISTRICT1
                                                                                                                     D_STREET_2
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL,
                                                                                                                     D CITY
                                                                                                                                  CHAR (20)
                                                                                                                                                    NOT NULL.
                      D_NEXT_O_ID INTEGER
                                                     NOT NIII.I.
                                                                                                                                  CHAR(2)
                                                                                                                     D_STATE
                                                                                                                                                    NOT NULL,
                      D_TAX
                                   REAL
                                                     NOT NULL,
                                                                                                                     D ZIP
                                                                                                                                  CHAR(9)
                                                                                                                                                    NOT NULL.
                                   DECIMAL(12,2)
                      D YTD
                                                     NOT NIII.I.
                                                                                                                     D_ID
                                                                                                                                  SMALLINT
                                                                                                                                                    NOT NULL,
                                   CHAR(10)
                      D_NAME
                                                     NOT NULL,
                                                                                                                     D_W_ID
                                                                                                                                  INTEGER
                                                                                                                                                    NOT NIII.I.
                      D STREET 1
                                   CHAR (20)
                                                     NOT NULL.
                      D STREET 2
                                   CHAR(20)
                                                     NOT NULL.
                                                                                                                    .
IN D 005
                      D_CITY
                                   CHAR (20)
                                                     NOT NULL,
                                                                                                                    INDEX IN D 005
                      D STATE
                                   CHAR(2)
                                                     NOT NULL.
                                                                                                                    ORGANIZE BY KEY SEQUENCE (
```

ALLOW OVERFLOW;

D_ZIP

CHAR(9)

NOT NULL.

SMALLINT

D_ID STARTING FROM 1 ENDING AT 10.

NOT NULL,

```
D_W_ID STARTING FROM 5781 ENDING AT 7225
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                         NOT NIII.I.
                      ALLOW OVERFLOW;
                                                                                                                                                         NOT NULL,
                                                                                                                         D_TAX
                                                                                                                                       REAL
                                                                                                                                                         NOT NULL,
connect reset;
                                                                                                                         מידע מ
                                                                                                                                       DECIMAL(12.2)
connect to TPCC in share mode;
                                                                                                                         D_NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                         NOT NULL,
DROP TABLE DISTRICT6;
                                                                                                                         D_STREET_1
                                                                                                                                       CHAR(20)
                                                                                                                                                         NOT NULL
CREATE TABLE DISTRICT6
                                                                                                                         D STREET 2
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL.
                                                                                                                         D_CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL,
                       D_NEXT_O_ID INTEGER
                                                       NOT NULL.
                                                                                                                         D_STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                         NOT NULL.
                                                       NOT NULL,
                                                                                                                                       CHAR(9)
                       D TAX
                                    REAL
                                                                                                                         D ZIP
                                                                                                                                                         NOT NULL,
                       D_YTD
                                     DECIMAL(12,2)
                                                       NOT NULL,
                                                                                                                         D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                         NOT NULL,
                       D NAME
                                     CHAR(10)
                                                       NOT NULL,
                                                                                                                        D W ID
                                                                                                                                       INTEGER
                                                                                                                                                         NOT NULL
                       D_STREET_1
                                     CHAR (20)
                                                       NOT NULL,
                                                                                                                        TN D 010
                       D_STREET_2
                                     CHAR (20)
                                                       NOT NULL.
                                     CHAR(20)
                                                                                                                        INDEX IN D_010
                       D_CITY
                                                       NOT NULL,
                                                                                                                       ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
                       D STATE
                                     CHAR(2)
                                                       NOT NIII.I.
                                    CHAR(9)
                       D_ZIP
                                                       NOT NULL,
                                                                                                                         D_W_ID STARTING FROM 13006 ENDING AT 14450
                       D ID
                                     SMALLINT
                                                       NOT NULL,
                                     INTEGER
                       D W ID
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                      IN D 006
                                                                                                  connect reset;
                      INDEX IN D_006
                                                                                                  connect to TPCC in share mode;
                     ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 7226 ENDING AT 8670
                                                                                                  DROP TABLE DISTRICT11;
                                                                                                  CREATE TABLE DISTRICT11
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                         NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                         D_TAX
                                                                                                                                       REAL
                                                                                                                                                         NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT7;
                                                                                                                                       DECIMAL(12,2)
                                                                                                                         D YTD
                                                                                                                                                         NOT NULL.
                                                                                                                                       CHAR(10)
                                                                                                                         D_NAME
                                                                                                                                                         NOT NULL,
                                                                                                                         D_STREET_1
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL.
CREATE TABLE DISTRICT7
                                                                                                                         D STREET 2
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT
                                                                                                                                                             NULL,
                                                                                                                         D_CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL,
                       D NEXT O ID INTEGER
                                                       NOT NULL.
                                                                                                                         D STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                         NOT NULL.
                                                                                                                                       CHAR (9)
                       D_TAX
                                     REAL
                                                       NOT NULL,
                                                                                                                         D_ZIP
                                                                                                                                                         NOT NULL,
                                    DECIMAL(12.2)
                       מידע מ
                                                       NOT NIII.I.
                                                                                                                         D TD
                                                                                                                                       SMALLINT
                                                                                                                                                         NOT NIII.I.
                       D_NAME
                                     CHAR(10)
                                                       NOT NULL,
                                                                                                                         D_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                         NOT NULL
                       D_STREET_1
D_STREET_2
                                     CHAR (20)
                                                       NOT NIII.I.
                                    CHAR(20)
                                                       NOT NULL.
                                                                                                                        N D_011
                                                       NOT NULL.
                                                                                                                       INDEX IN D_011
ORGANIZE BY KEY SEQUENCE (
                       D CITY
                                     CHAR(20)
                       D STATE
                                     CHAR(2)
                                                       NOT NULL.
                                                                                                                        D_ID STARTING FROM 1 ENDING AT 10,
                       D_ZIP
                                     CHAR(9)
                                                       NOT NULL,
                       D ID
                                     SMATITITNT
                                                       NOT NULL
                                                                                                                         D W ID STARTING FROM 14451 ENDING AT 15895
                       D_W_ID
                                     INTEGER
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                      IN D 007
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP TABLE DISTRICT12;
                      INDEX IN D_007
                      ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                  CREATE TABLE DISTRICT12
                       D_W_ID STARTING FROM 8671 ENDING AT 10115
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                         NOT NULL,
                      ALLOW OVERFLOW:
                                                                                                                        D_TAX
D_YTD
                                                                                                                                       REAL
                                                                                                                                                         NOT NULL,
                                                                                                                                       DECIMAL(12,2)
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT8;
                                                                                                                         D_NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                         NOT NULL,
                                                                                                                         D STREET 1
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL.
CREATE TABLE DISTRICT8
                                                                                                                         D_STREET_2
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL,
                                                                                                                         D CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NIII.I.
                                                                                                                                       CHAR(2)
                       D NEXT O ID INTEGER
                                                                                                                                                         NOT NULL,
                                                       NOT NULL,
                                                                                                                         D STATE
                                    REAL
DECIMAL(12,2)
                                                                                                                         D_ZIP
                                                                                                                                       CHAR (9)
                                                                                                                                                         NOT NULL,
                       D_TAX
                                                       NOT NULL,
                       D YTD
                                                       NOT NULL,
                                                                                                                         D ID
                                                                                                                                       SMALLINT
                                                                                                                                                         NOT NULL,
                                     CHAR(10)
                                                                                                                         D_W_ID
                                                                                                                                       INTEGER
                       D NAME
                                                       NOT NULL,
                       D STREET 1
                                     CHAR (20)
                                                       NOT NULL.
                       D_STREET_2
                                     CHAR (20)
                                                       NOT
                                                           NULL
                                                                                                                        IN D_012
                       D CITY
                                     CHAR (20)
                                                       NOT NULL.
                                                                                                                        INDEX IN D 012
                       D_STATE
                                     CHAR(2)
                                                       NOT NULL,
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                                                                                                                        D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 15896 ENDING AT 17340
                       D_ZIP
                                     CHAR(9)
                                                       NOT NULL
                       D ID
                                     SMALLINT
                                                       NOT NULL.
                                     INTEGER
                       D_W_ID
                                                                                                                        ALLOW OVERFLOW;
                                                                                                  connect to TPCC in share mode;
DROP TABLE DISTRICT13;
                      INDEX IN D_008
ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                  CREATE TABLE DISTRICT13
                       D W ID STARTING FROM 10116 ENDING AT 11560
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                         NOT NULL,
                                                                                                                        D_TAX
D_YTD
                      ALLOW OVERFLOW;
                                                                                                                                      REAL.
                                                                                                                                                         NOT NULL,
                                                                                                                                       DECIMAL(12,2)
                                                                                                                                                         NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT9;
                                                                                                                         D_NAME
                                                                                                                                       CHAR (10)
                                                                                                                                                         NOT NULL.
                                                                                                                                       CHAR (20)
                                                                                                                         D STREET 1
                                                                                                                                                         NOT NULL,
CREATE TABLE DISTRICT9
                                                                                                                         D_STREET_2
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL,
                                                                                                                         D CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                         NOT NULL.
                       D_NEXT_O_ID INTEGER
                                                       NOT NULL,
                                                                                                                         D STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                         NOT NULL,
                       D_TAX
D_YTD
                                    REAL.
                                                       NOT NIII.I.
                                                                                                                         D ZIP
                                                                                                                                       CHAR(9)
                                                                                                                                                         NOT NIII.I.
                                     DECIMAL(12,2)
                                                       NOT NULL,
                                                                                                                         D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                         NOT NULL,
                                                       NOT NULL
                       D_NAME
                                     CHAR (10)
                                                                                                                         D_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                         NOT NIII.I.
                       D_STREET_1
                                     CHAR(20)
                                                       NOT NULL,
                       D_STREET_2
                                     CHAR (20)
                                                       NOT NULL
                                                                                                                        N D 013
                                                                                                                        INDEX IN D 013
                       D CITY
                                     CHAR (20)
                                                       NOT NULL.
                                                                                                                        ORGANIZE BY KEY SEQUENCE
                       D_STATE
                                     CHAR(2)
                                                       NOT NULL,
                                                                                                                         D_ID STARTING FROM 1 ENDING AT 10,
                       D ZIP
                                     CHAR(9)
                                                       NOT NULL.
                                     SMALLINT
                                                       NOT NULL,
                                                                                                                        D_W_ID STARTING FROM 17341 ENDING AT 18785
                       D ID
                       D_W_ID
                                     INTEGER
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                      IN D_009
                                                                                                  connect to TPCC in share mode;
                      TNDEX IN D 009
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                  DROP TABLE DISTRICT14;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 11561 ENDING AT 13005
                                                                                                  CREATE TABLE DISTRICT14
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                         NOT NULL
                      ALLOW OVERFLOW:
                                                                                                                         D TAX
                                                                                                                                      REAL
                                                                                                                                                         NOT NULL.
                                                                                                                                       DECIMAL(12,2)
                                                                                                                         D_YTD
                                                                                                                                                         NOT NULL,
connect to TPCC in share mode;
                                                                                                                         D NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                         NOT NULL.
                                                                                                                         D_STREET_1
DROP TABLE DISTRICT10;
                                                                                                                                      CHAR (20)
                                                                                                                                                         NOT NULL,
CREATE TABLE DISTRICT10
                                                                                                                         D STREET 2
                                                                                                                                      CHAR (20)
                                                                                                                                                         NOT NIII.I.
```

```
D CITY
                                      CHAR (20)
                                                         NOT NULL.
                                                                                                                            INDEX IN D_018
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
                       D_STATE
D_ZIP
                                      CHAR(2)
CHAR(9)
                                                         NOT NULL.
                                                         NOT NULL,
                       D TD
                                      SMALLINT
                                                         NOT NIII.I.
                                                                                                                             D W ID STARTING FROM 24566 ENDING AT 26010
                       D W ID
                                      INTEGER
                                                         NOT NIII.I.
                                                                                                                            ALLOW OVERELOW:
                      .
IN D 014
                                                                                                      connect reset;
                      INDEX IN D_014
                                                                                                      connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 18786 ENDING AT 20230
                                                                                                     DROP TABLE DISTRICT19;
CREATE TABLE DISTRICT19
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                               NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                              D_TAX
                                                                                                                                                               NOT NULL,
                                                                                                                                            DECIMAL(12.2)
connect reset;
connect to TPCC in share mode;
                                                                                                                             D YTD
                                                                                                                                                               NOT NULL.
                                                                                                                                            CHAR(10)
                                                                                                                              D_NAME
                                                                                                                                                               NOT NULL,
DROP TABLE DISTRICT15;
                                                                                                                              D STREET 1
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NIII.I.
CREATE TABLE DISTRICT15
                                                                                                                              D_STREET_2
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT
                                                                                                                                                                   NULL,
                                                                                                                              D_CITY
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL.
                        D NEXT O ID INTEGER
                                                         NOT NULL.
                                                                                                                                            CHAR(2)
                                                                                                                             D STATE
                                                                                                                                                               NOT NULL.
                                                         NOT NULL,
                                                                                                                              D_ZIP
                                                                                                                                            CHAR(9)
                                                                                                                                                               NOT NULL,
                        D_TAX
                                      REAL
                                      DECIMAL(12,2)
                       D YTD
                                                         NOT NULL.
                                                                                                                             D ID
                                                                                                                                            SMALLINT
                                                                                                                                                               NOT NULL.
                                      CHAR(10)
                                                                                                                                            INTEGER
                                                                                                                                                               NOT NULL
                        D_NAME
                                                                                                                              D_W_ID
                       D STREET 1
                                      CHAR (20)
                                                         NOT NIII.I.
                                      CHAR (20)
                                                                                                                            IN D 019
                        D STREET 2
                                                         NOT NULL,
                        D CITY
                                      CHAR (20)
                                                         NOT NULL
                                                                                                                            INDEX IN D_019
                                      CHAR(2)
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
                                                         NOT NULL.
                       D STATE
                                                                                                                             D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 26011 ENDING AT 27455
                        D_ZIP
                                      CHAR (9)
                                                         NOT NULL,
                        D TD
                                      SMATITITNT
                                                         NOT NULL.
                       D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERFLOW;
                      N D_015
                                                                                                      connect reset;
                      INDEX IN D_015
                                                                                                     connect to TPCC in share mode;
DROP TABLE DISTRICT20;
                      ORGANIZE BY KEY SEOUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                      CREATE TABLE DISTRICT20
                       D W ID STARTING FROM 20231 ENDING AT 21675
                                                                                                                              D_NEXT_O_ID INTEGER
                                                                                                                                                               NOT NULL,
                                                                                                                             D_TAX
D_YTD
                      ALLOW OVERFLOW:
                                                                                                                                            REAL.
                                                                                                                                                               NOT NULL.
                                                                                                                                            DECIMAL(12,2)
                                                                                                                                                               NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT16;
                                                                                                                                                               NOT NULL.
                                                                                                                             D_NAME
                                                                                                                                            CHAR(10)
                                                                                                                                            CHAR(10)
                                                                                                                             D STREET 1
                                                                                                                                                               NOT NULL.
                                                                                                                                            CHAR (20)
CREATE TABLE DISTRICT16
                                                                                                                             D_STREET_2
                                                                                                                                                               NOT NULL,
                                                                                                                             D CITY
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL.
                       D_NEXT_O_ID INTEGER
                                                         NOT NULL,
                                                                                                                             D_STATE
                                                                                                                                            CHAR(2)
                                                                                                                                                               NOT NULL,
                                     REAL
DECIMAL(12,2)
                        D_TAX
                                                         NOT NULL,
                                                                                                                              D_ZIP
                                                                                                                                            CHAR (9)
                                                                                                                                                               NOT NULL,
                       D YTD
                                                         NOT NULL,
                                                                                                                             D ID
                                                                                                                                            SMALLINT
                                                                                                                                                               NOT NULL,
                                      CHAR (10)
                                                         NOT NULL,
                                                                                                                              D_W_ID
                                                                                                                                            INTEGER
                        D_NAME
                        D STREET 1
                                      CHAR (20)
                                                         NOT NULL.
                       D_STREET_2
                                      CHAR (20)
                                                         NOT NULL
                                                                                                                            N D_020
                       D CITY
                                      CHAR (20)
                                                         NOT NIII.I.
                                                                                                                            INDEX IN D 020
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
                        D_STATE
                                      CHAR(2)
                                                         NOT NULL,
                       D ZIP
                                      CHAR(9)
                                                         NOT NULL
                                                                                                                             D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 27456 ENDING AT 28900
                                      SMALLINT
                       D ID
                                                         NOT NULL.
                        D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERFLOW;
                       .
IN D_016
                                                                                                      connect reset;
                                                                                                      connect to TPCC in share mode:
                      INDEX IN D 016
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                      DROP TABLE DISTRICT21;
                       D_ID STARTING FROM 1 ENDING AT 10,
D W ID STARTING FROM 21676 ENDING AT 23120
                                                                                                      CREATE TABLE DISTRICT21
                                                                                                                              D NEXT O ID INTEGER
                      ALLOW OVERFLOW;
                                                                                                                             D_TAX
D_YTD
                                                                                                                                            REAL.
                                                                                                                                                               NOT NULL.
                                                                                                                                            DECIMAL(12,2)
                                                                                                                                                               NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT17;
                                                                                                                              D NAME
                                                                                                                                            CHAR (10)
                                                                                                                                                               NOT NULL.
                                                                                                                              D_STREET_1
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL,
CREATE TABLE DISTRICT17
                                                                                                                              D_STREET_2
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL
                                                                                                                             D CITY
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL.
                        D_NEXT_O_ID INTEGER
                                                                                                                              D_STATE
                                                                                                                                            CHAR(2)
                                                                                                                                                               NOT NULL,
                                                         NOT NULL,
                       D_TAX
D_YTD
                                      REAL
                                                         NOT NIII.I.
                                                                                                                             D ZIP
                                                                                                                                            CHAR(9)
                                                                                                                                                               NOT NULL.
                                      DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                              D_ID
                                                                                                                                            SMALLINT
                                                                                                                                                               NOT NULL,
                        D NAME
                                      CHAR(10)
                                                         NOT NIII.I.
                                                                                                                             D_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                               NOT NIII.I.
                                      CHAR(20)
                       D_STREET_1
                                                         NOT NULL,
                       D STREET 2
                                      CHAR (20)
                                                         NOT NULL.
                                                                                                                            TN D 021
                                      CHAR (20)
                                                                                                                            INDEX IN D 021
                       D CITY
                                                         NOT NULL.
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
                        D_STATE
                                      CHAR(2)
                                                         NOT NULL,
                                                                                                                             D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 28901 ENDING AT 30345
                        D ZIP
                                      CHAR(9)
                                                         NOT NULL.
                        D ID
                                      SMALLINT
                                                         NOT NULL,
                       D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERFLOW;
                       IN D_017
                                                                                                     connect to TPCC in share mode; DROP TABLE DISTRICT22;
                      INDEX IN D 017
                      ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 23121 ENDING AT 24565
                                                                                                      CREATE TABLE DISTRICT22
                                                                                                                                                               NOT NULL.
                                                                                                                             D_NEXT_O_ID INTEGER
                      ALLOW OVERFLOW;
                                                                                                                             D TAX
                                                                                                                                            REAL
                                                                                                                                                               NOT NULL,
                                                                                                                                            DECIMAL(12,2)
connect reset;
                                                                                                                             D_YTD
                                                                                                                                                               NOT NULL
connect to TPCC in share mode;
                                                                                                                             D NAME
                                                                                                                                            CHAR(10)
                                                                                                                                                               NOT NULL.
DROP TABLE DISTRICT18;
                                                                                                                              D_STREET_1
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL,
CREATE TABLE DISTRICT18
                                                                                                                             D STREET 2
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL.
                                                                                                                                            CHAR (20)
                                                                                                                                                               NOT NULL,
                                                                                                                             D CITY
                       D_NEXT_O_ID INTEGER
                                                                                                                              D_STATE
                                                                                                                                            CHAR(2)
                                                                                                                                                               NOT NULL,
                                                         NOT NULL
                                                                                                                                            CHAR (9)
                       D_TAX
                                      REAL
                                                         NOT NULL,
                                                                                                                             D ZIP
                                                                                                                                                               NOT NULL,
                        D_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                              D_ID
                                                                                                                                            SMALLINT
                                                                                                                                                               NOT NULL,
                        D NAME
                                      CHAR (10)
                                                         NOT NULL.
                                                                                                                             D_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                               NOT NULL
                                      CHAR (20)
                        D_STREET_1
                                                         NOT NULL,
                                                                                                                            TN D 022
                        D_STREET_2
                                      CHAR (20)
                                                         NOT NULL.
                        D_CITY
                                      CHAR (20)
                                                         NOT NULL,
                                                                                                                            INDEX IN D_022
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 30346 ENDING AT 31790
                        D STATE
                                      CHAR(2)
                                                         NOT NULL,
                       D ZIP
                                      CHAR(9)
                                                         NOT NULL.
                        D_ID
                                      SMALLINT
                                                         NOT NULL,
                       D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERFLOW;
                      IN D 018
                                                                                                      connect reset;
```

```
connect to TPCC in share mode;
                                                                                                                                         CHAR(10)
                                                                                                                                                            NOT NULL.
                                                                                                                           D_STREET_1
D_STREET_2
DROP TABLE DISTRICT23;
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL.
CREATE TABLE DISTRICT23
                                                                                                                                         CHAR(20)
                                                                                                                                                            NOT NULL,
                                                                                                                                                            NOT NULL
                                                                                                                           D CITY
                                                                                                                                         CHAR (20)
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL,
                                                                                                                                         CHAR(2)
                                                                                                                                                            NOT NULL,
                                                                                                                           D STATE
                                     REAL
                       D_TAX
                                                        NOT NULL,
                                                                                                                           D_ZIP
                                                                                                                                         CHAR (9)
                                                                                                                                                            NOT NULL,
                                     DECIMAL(12.2)
                       D YTD
                                                        NOT NULL.
                                                                                                                           D ID
                                                                                                                                         SMALLINT
                                                                                                                                                            NOT NULL.
                                                                                                                                                            NOT NULL
                       D_NAME
                                     CHAR(10)
                                                        NOT NULL,
                                                                                                                                         INTEGER
                                                                                                                           D_W_ID
                       D_STREET_1
                                     CHAB (20)
                                                        NOT NULL.
                                     CHAR (20)
                                                                                                                          ,
IN D_027
                                                        NOT NULL,
                       D STREET 2
                       D_CITY
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                         INDEX IN D_027
ORGANIZE BY KEY SEQUENCE (
                       D STATE
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 37571 ENDING AT 39015
                       D_ZIP
                                     CHAR(9)
                                                        NOT NULL,
                       D TD
                                     SMALLITHT
                                                        NOT NULL.
                       D_W_ID
                                     INTEGER
                                                                                                                          ALLOW OVERFLOW:
                      .
IN D_023
                                                                                                    connect reset;
                      INDEX IN D_023
ORGANIZE BY KEY SEQUENCE (
                                                                                                   connect to TPCC in share mode; DROP TABLE DISTRICT28;
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                    CREATE TABLE DISTRICT28
                       D W ID STARTING FROM 31791 ENDING AT 33235
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                            NOT NULL.
                      ALLOW OVERFLOW:
                                                                                                                           D_TAX
                                                                                                                                         REAL.
                                                                                                                                                            NOT NIII.I.
                                                                                                                                         DECIMAL(12,2)
connect reset;
                                                                                                                           D YTD
                                                                                                                                                            NOT NULL,
connect to TPCC in share mode;
DROP TABLE DISTRICT24;
                                                                                                                           D_NAME
                                                                                                                                         CHAR (10)
                                                                                                                                                            NOT NULL.
                                                                                                                                         CHAR (20)
                                                                                                                           D STREET 1
                                                                                                                                                            NOT NULL.
CREATE TABLE DISTRICT24
                                                                                                                           D_STREET_2
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT
                                                                                                                                                                NULL,
                                                                                                                           D CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL.
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL,
                                                                                                                           D_STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                            NOT NULL,
                       D_TAX
D_YTD
                                     REAL
                                                        NOT NULL,
                                                                                                                           D_ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                            NOT NULL.
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                                         SMALLINT
                                                                                                                                                            NOT NULL,
                                                                                                                           D ID
                       D_NAME
                                     CHAR (10)
                                                        NOT NULL,
                                                                                                                           D_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                            NOT NULL
                       D STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       D_STREET_2
                                     CHAR(20)
                                                        NOT NULL,
                                                                                                                          .
IN D_028
                                                                                                                          TNDEX IN D 028
                       D CITY
                                     CHAR (20)
                                                        NOT NIII.I.
                       D_STATE
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 39016 ENDING AT 40460
                       D ZIP
                                     CHAR(9)
                                                        NOT NIII.I.
                       D_ID
                                     SMALLINT
                                                        NOT NULL.
                       D_W_ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                          ALTOM OVERELOW:
                                                                                                    connect reset;
                      INDEX IN D_024
ORGANIZE BY KEY SEQUENCE (
                                                                                                   connect to TPCC in share mode;
DROP TABLE DISTRICT29;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 33236 ENDING AT 34680
                                                                                                    CREATE TABLE DISTRICT29
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                            NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                           D_TAX
D_YTD
                                                                                                                                         REAL
                                                                                                                                                            NOT NULL.
                                                                                                                                         DECIMAL(12,2)
                                                                                                                                                            NOT NULL,
connect to TPCC in share mode;
DROP TABLE DISTRICT25;
                                                                                                                           D NAME
                                                                                                                                         CHAR(10)
                                                                                                                                                            NOT NULL.
                                                                                                                           D_STREET_1
                                                                                                                                         CHAR(20)
                                                                                                                                                            NOT NULL,
CREATE TABLE DISTRICT25
                                                                                                                           D STREET 2
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL.
                                                                                                                           D CITY
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL,
                                                                                                                           D_STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                            NOT NULL,
                       D TAX
                                     REAL
                                                        NOT NULL.
                                                                                                                           D ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                            NOT NULL.
                       D_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                            NOT NULL,
                       D NAME
                                     CHAR (10)
                                                        NOT NIII.I.
                                                                                                                           D_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                            NOT NIII.I.
                                     CHAR(20)
                       D STREET 1
                                                        NOT NULL,
                       D_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                          IN D_029
                                                                                                                          INDEX IN D 029
                       D CITY
                                     CHAR (20)
                                                        NOT NULL,
                                     CHAR(2)
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                       D_STATE
                                                        NOT NULL,
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 40461 ENDING AT 41905
                       D_ZIP
D_ID
                                     CHAR(9)
                                                        NOT NULL.
                                     SMALLINT
                                                        NOT NULL,
                       D W ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                          ALLOW OVERFLOW;
                      IN D 025
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
                      INDEX IN D 025
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                    DROP TABLE DISTRICT30;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 34681 ENDING AT 36125
                                                                                                    CREATE TABLE DISTRICT30
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                            NOT NIII.I.
                                                                                                                           D_TAX
                                                                                                                                         REAL
                                                                                                                                                            NOT NULL,
                                                                                                                                         DECIMAL(12,2)
connect reset;
                                                                                                                           D YTD
                                                                                                                                                            NOT NULL.
connect to TPCC in share mode;
                                                                                                                           D NAME
                                                                                                                                         CHAR (10)
                                                                                                                                                            NOT NULL.
DROP TABLE DISTRICT26;
                                                                                                                                         CHAR (20)
                                                                                                                           D_STREET_1
                                                                                                                                                            NOT NULL,
CREATE TABLE DISTRICT26
                                                                                                                           D_STREET_2
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL.
                                                                                                                           D_CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL,
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL
                                                                                                                           D_STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                            NOT NULL
                                                                                                                                         CHAR(9)
                                                        NOT NULL,
                       D TAX
                                                                                                                                                            NOT NULL,
                                     REAL
                                                                                                                           D ZIP
                       D_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                            NOT NULL,
                       D NAME
                                     CHAR(10)
                                                        NOT NULL.
                                                                                                                           D_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                            NOT NULL
                       D_STREET_1
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                          TN D 030
                       D_STREET_2
                                     CHAR (20)
                                                        NOT NIII.I.
                       D_CITY
                                     CHAR(20)
                                                        NOT NULL,
                                                                                                                          INDEX IN D_030
                                                        NOT NULL
                       D STATE
                                     CHAR(2)
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                       D ZIP
                                     CHAR(9)
                                                        NOT NULL,
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
                       D ID
                                     SMALLITHT
                                                        NOT NULL
                                                                                                                           D_W_ID STARTING FROM 41906 ENDING AT 43350
                       D W ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                          ALLOW OVERFLOW;
                      ,
IN D 026
                                                                                                    connect reset;
                      INDEX IN D_026
                                                                                                    connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 36126 ENDING AT 37570
                                                                                                    DROP TABLE DISTRICT31;
                                                                                                    CREATE TABLE DISTRICT31
                                                                                                                           D NEXT O ID INTEGER
                                                                                                                                                            NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                           D_TAX
                                                                                                                                         REAL
                                                                                                                                                            NOT NULL,
                                                                                                                                         DECIMAL(12.2)
connect reset;
                                                                                                                           D YTD
                                                                                                                                                            NOT NULL.
connect to TPCC in share mode;
                                                                                                                           D_NAME
                                                                                                                                         CHAR(10)
                                                                                                                                                            NOT NULL,
                                                                                                                                                            NOT NULL.
DROP TABLE DISTRICT27;
                                                                                                                           D STREET 1
                                                                                                                                         CHAR (20)
CREATE TABLE DISTRICT27
                                                                                                                                         CHAR(20)
                                                                                                                           D STREET 2
                                                                                                                                                            NOT NULL.
                                                                                                                           D_CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                            NOT NULL,
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL.
                                                                                                                           D STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                            NOT NULL.
                       D_TAX
                                     REAL
                                                        NOT NULL,
                                                                                                                           D_ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                            NOT NULL,
                                     DECIMAL(12 2)
                       מידע מ
                                                        NOT NIII.I.
                                                                                                                           D ID
                                                                                                                                         SMALLINT
                                                                                                                                                            NOT NIII.I.
```

```
D W ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                         ALLOW OVERFLOW:
                      IN D_031
                                                                                                   connect reset;
                      INDEX IN D_031
ORGANIZE BY KEY SEQUENCE (
                                                                                                   connect to TPCC in share mode;
DROP TABLE DISTRICT36;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 43351 ENDING AT 44795
                                                                                                   CREATE TABLE DISTRICT36
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                          D_TAX
D_YTD
                      ALLOW OVERFLOW;
                                                                                                                                        REAL
                                                                                                                                                           NOT NULL,
                                                                                                                                         DECIMAL(12,2)
                                                                                                                                                           NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT32;
                                                                                                                           D_NAME
                                                                                                                                         CHAR (10)
                                                                                                                                                           NOT NULL,
                                                                                                                           D STREET 1
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NULL,
CREATE TABLE DISTRICT32
                                                                                                                           D_STREET_2
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NULL,
                                                                                                                           D CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NULL.
                                                                                                                                         CHAR(2)
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL,
                                                                                                                           D_STATE
                                                                                                                                                           NOT NULL,
                       D_TAX
D_YTD
                                     REAL.
                                                        NOT NULL.
                                                                                                                           D ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                           NOT NIII.I.
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                           NOT NULL,
                       D_NAME
                                     CHAR(10)
                                                        NOT NULL
                                                                                                                           D_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                           NOT NIII.I.
                       D STREET 1
                                     CHAR (20)
                                                        NOT NULL.
                       D_STREET_2
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                          .
IN D_036
                       D CITY
                                     CHAR (20)
                                                        NOT NULL.
                                                                                                                          INDEX IN D 036
                       D_STATE
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
                       D ZIP
                                     CHAR(9)
                                                        NOT NIII.I.
                                                                                                                          D_W_ID STARTING FROM 50576 ENDING AT 52020
                       D ID
                                     SMALLINT
                                                        NOT NULL,
                       D_W_ID
                                     INTEGER
                                                        NOT NIII.I.
                                                                                                                         ALLOW OVERFLOW;
                      ,
IN D_032
                                                                                                   connect reset;
                      INDEX IN D 032
                                                                                                   connect to TPCC in share mode;
DROP TABLE DISTRICT37;
                      ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 44796 ENDING AT 46240
                                                                                                   CREATE TABLE DISTRICT37
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                           NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                           D TAX
                                                                                                                                        REAL
                                                                                                                                                           NOT NULL.
                                                                                                                                         DECIMAL(12,2)
                                                                                                                           D_YTD
                                                                                                                                                           NOT NULL,
connect to TPCC in share mode;
DROP TABLE DISTRICT33;
                                                                                                                           D NAME
                                                                                                                                         CHAR (10)
                                                                                                                                                           NOT NIII.I.
                                                                                                                                         CHAR(20)
                                                                                                                           D_STREET_1
                                                                                                                                                           NOT NULL,
CREATE TABLE DISTRICT33
                                                                                                                           D_STREET_2
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NIII.I.
                                                                                                                           D CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NULL.
                                                                                                                                                           NOT NULL.
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL.
                                                                                                                           D STATE
                                                                                                                                         CHAR(2)
                                                                                                                                         CHAR(9)
                                                        NOT NULL.
                                                                                                                           D ZIP
                                                                                                                                                           NOT NULL.
                       D TAX
                                     REAL
                       D_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL,
                                                                                                                           D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                           NOT NULL,
                       D NAME
                                     CHAR(10)
                                                        NOT NULL.
                                                                                                                           D W ID
                                                                                                                                         INTEGER
                                                                                                                                                           NOT NULL
                       D_STREET_1
                                     CHAR(20)
                                                        NOT NULL,
                       D_STREET_2
                                     CHAR (20)
                                                        NOT NULL
                                                                                                                          TN D 037
                                                                                                                          INDEX IN D 037
                       D CITY
                                     CHAR (20)
                                                        NOT NULL,
                       D_STATE
                                     CHAR(2)
                                                        NOT NULL,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                          D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 52021 ENDING AT 53465
                       D ZTP
                                     CHAR(9)
                                                        NOT NULL.
                       D_ID
                                     SMALLINT
                                                        NOT NULL,
                       D_W_ID
                                     INTEGER
                                                        NOT NIII.I.
                                                                                                                         ALLOW OVERFLOW;
                      IN D 033
                                                                                                   connect reset;
                      INDEX IN D_033
                                                                                                   connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                   DROP TABLE DISTRICT38;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 46241 ENDING AT 47685
                                                                                                   CREATE TABLE DISTRICT38
                                                                                                                           D_NEXT_O_ID INTEGER
                                                                                                                                                           NOT NIII.I.
                                                                                                                                                           NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                           D TAX
                                                                                                                                        REAL
                                                                                                                           D_YTD
                                                                                                                                         DECIMAL(12,2)
                                                                                                                                                           NOT NULL,
connect reset;
connect to TPCC in share mode;
                                                                                                                           D NAME
                                                                                                                                         CHAR(10)
                                                                                                                                                           NOT NULL,
DROP TABLE DISTRICT34;
                                                                                                                                         CHAR(20)
                                                                                                                           D_STREET_1
                                                                                                                                                           NOT NULL,
CREATE TABLE DISTRICT34
                                                                                                                           D_STREET_2
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT NULL.
                                                                                                                           D_CITY
                                                                                                                                         CHAR (20)
                                                                                                                                                           NOT
                                                                                                                                                                NULL,
                       D_NEXT_O_ID INTEGER
                                                        NOT NULL.
                                                                                                                           D STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                           NOT NULL.
                       D TAX
                                     REAL
                                                        NOT NULL,
                                                                                                                           D ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                           NOT NULL,
                       D_YTD
                                     DECIMAL(12,2)
                                                        NOT NULL
                                                                                                                           D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                           NOT NULL,
                                                                                                                           D_W_ID
                       D NAME
                                     CHAR(10)
                                                        NOT NULL.
                                                                                                                                         INTEGER
                                                                                                                                                           NOT NULL
                       D_STREET_1
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                          IN D 038
                       D STREET 2
                                     CHAR (20)
                                                        NOT NIII.I.
                       D_CITY
                                     CHAR(20)
                                                        NOT NULL,
                                                                                                                          INDEX IN D_038
                       D STATE
                                     CHAR(2)
                                                        NOT NIII.I.
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                     CHAR(9)
                                                                                                                           D_ID STARTING FROM 1 ENDING AT 10,
                       D_ZIP
                                                        NOT NULL,
                       D ID
                                     SMAT.T.TNT
                                                        NOT NIII.I.
                                                                                                                           D W ID STARTING FROM 53466 ENDING AT 54910
                       D W ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                          ALLOW OVERFLOW;
                      TN D 034
                                                                                                   connect reset;
connect to TPCC in share mode;
                      INDEX IN D_034
                     ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 47686 ENDING AT 49130
                                                                                                   DROP TABLE DISTRICT39;
                                                                                                   CREATE TABLE DISTRICT39
                                                                                                                           D NEXT O ID INTEGER
                                                                                                                                                           NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                           D_TAX
                                                                                                                                                           NOT NULL,
                                                                                                                                         DECIMAL(12,2)
connect reset;
                                                                                                                           D YTD
                                                                                                                                                           NOT NIII.I.
connect to TPCC in share mode;
                                                                                                                           D_NAME
                                                                                                                                         CHAR(10)
                                                                                                                                                           NOT NULL,
                                                                                                                                                           NOT NULL,
DROP TABLE DISTRICT35;
                                                                                                                           D STREET 1
                                                                                                                                        CHAR (20)
CREATE TABLE DISTRICT35
                                                                                                                           D_STREET_2
                                                                                                                                        CHAR(20)
                                                                                                                                                           NOT NULL,
                                                                                                                           D_CITY
                                                                                                                                         CHAR(20)
                                                                                                                                                           NOT NULL
                       D NEXT O ID INTEGER
                                                        NOT NULL.
                                                                                                                           D STATE
                                                                                                                                         CHAR(2)
                                                                                                                                                           NOT NULL.
                       D_TAX
                                     REAL
                                                        NOT NULL,
                                                                                                                           D_ZIP
                                                                                                                                         CHAR(9)
                                                                                                                                                           NOT NULL,
                                     DECIMAL(12.2)
                       D YTD
                                                        NOT NULL.
                                                                                                                           D ID
                                                                                                                                         SMALLINT
                                                                                                                                                           NOT NULL.
                                     CHAR(10)
                                                        NOT NULL,
                                                                                                                                         INTEGER
                       D NAME
                                                                                                                          D W ID
                                                                                                                                                           NOT NULL
                       D_STREET_1
                                     CHAR (20)
                                                        NOT
                                                            NULL
                       D STREET 2
                                     CHAR (20)
                                                                                                                          IN D 039
                                                        NOT NULL,
                       D_CITY
                                     CHAR (20)
                                                        NOT NULL,
                                                                                                                          INDEX IN D_039
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                       D STATE
                                     CHAR(2)
                                                        NOT NULL.
                                     CHAR(9)
                                                                                                                          D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 54911 ENDING AT 56355
                       D_ZIP
                                                        NOT NULL,
                       D TD
                                     SMATITITNT
                                                        NOT NULL.
                       D_W_ID
                                     INTEGER
                                                        NOT NULL
                                                                                                                         ALLOW OVERFLOW:
                      IN D 035
                                                                                                   connect reset;
                      INDEX IN D_035
                                                                                                   connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                   DROP TABLE DISTRICT40;
                       D_ID STARTING FROM 1 ENDING AT 10,
D W ID STARTING FROM 49131 ENDING AT 50575
                                                                                                   CREATE TABLE DISTRICT40
```

```
D_NEXT_O_ID INTEGER
                                                         NOT NULL.
                       D_TAX
D_YTD
                                     REAL
DECIMAL(12,2)
                                                                                                                            D_ZIP
D_ID
                                                                                                                                           CHAR(9)
SMALLINT
                                                                                                                                                              NOT NULL,
                                                         NOT NULL.
                                                         NOT NULL,
                                                                                                                                                              NOT NULL,
                                                         NOT NULL
                        D NAME
                                      CHAR(10)
                                                                                                                            D W ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NIII.I.
                        D_STREET_1
                                     CHAR(20)
                                                         NOT NULL.
                        D_STREET_2
                                      CHAR (20)
                                                         NOT NULL
                                                                                                                            .
IN D_044
                                                                                                                           INDEX IN D 044
                        D CITY
                                      CHAR (20)
                                                         NOT NULL.
                        D_STATE
                                      CHAR(2)
                                                         NOT NULL,
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 62136 ENDING AT 63580
                       D_ZIP
                                      CHAR(9)
                                                         NOT NULL,
                                                         NOT NULL,
                                      SMALLINT
                        D ID
                        D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                           ALLOW OVERFLOW;
                       IN D_040
                                                                                                     connect to TPCC in share mode;
DROP TABLE DISTRICT45;
                      INDEX IN D 040
                      ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 56356 ENDING AT 57800
                                                                                                     CREATE TABLE DISTRICT45
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                            D TAX
                                                                                                                                           REAL
                                                                                                                                                              NOT NULL.
                                                                                                                                           DECIMAL(12,2)
                                                                                                                             D_YTD
                                                                                                                                                              NOT NULL,
connect to TPCC in share mode;
                                                                                                                            D NAME
                                                                                                                                           CHAR(10)
                                                                                                                                                              NOT NULL.
DROP TABLE DISTRICT41;
                                                                                                                                           CHAR(20)
                                                                                                                             D_STREET_1
                                                                                                                                                              NOT NULL,
CREATE TABLE DISTRICT41
                                                                                                                            D_STREET_2
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NIII.I.
                                                                                                                                           CHAR (20)
                                                                                                                            D CITY
                                                                                                                                                              NOT NULL,
                                                                                                                                                              NOT NULL
                        D_NEXT_O_ID INTEGER
                                                         NOT NULL.
                                                                                                                             D_STATE
                                                                                                                                           CHAR(2)
                                                         NOT NULL.
                                                                                                                                           CHAR(9)
                       D TAX
                                     REAL.
                                                                                                                            D ZIP
                                                                                                                                                              NOT NULL.
                        D_YTD
                                      DECIMAL(12,2)
                                                                                                                             D ID
                                                                                                                                           SMALLINT
                        D NAME
                                      CHAR (10)
                                                         NOT NULL.
                                                                                                                            D_W_ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NULL
                                     CHAR (20)
                        D_STREET_1
                                                         NOT NULL,
                        D_STREET_2
                                     CHAR (20)
                                                         NOT NULL
                                                                                                                           TN D 045
                                                         NOT
                                                                                                                           INDEX IN D_045
                                      CHAR (20)
                        D CITY
                                                             NULL,
                        D_STATE
                                      CHAR(2)
                                                         NOT NULL,
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 63581 ENDING AT 65025
                       D ZIP
                                      CHAR(9)
                                                         NOT NULL.
                        D_ID
                                      SMALLINT
                                                         NOT NULL,
                       D W ID
                                      INTEGER
                                                         NOT NIII.I.
                                                                                                                           ALLOW OVERFLOW;
                      TN D 041
                                                                                                     connect reset;
                      INDEX IN D_041
                                                                                                     connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 57801 ENDING AT 59245
                                                                                                     DROP TABLE DISTRICT46;
                                                                                                     CREATE TABLE DISTRICT46
                                                                                                                            D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL.
                                                                                                                            D_TAX
                                                                                                                                           REAL
                                                                                                                                                              NOT NULL,
                                                                                                                                           DECIMAL(12,2)
connect reset;
                                                                                                                             D_YTD
                                                                                                                                                              NOT NULL
connect to TPCC in share mode;
                                                                                                                            D NAME
                                                                                                                                           CHAR(10)
                                                                                                                                                              NOT NULL,
DROP TABLE DISTRICT42;
                                                                                                                             D_STREET_1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
CREATE TABLE DISTRICT42
                                                                                                                            D STREET 2
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL.
                                                                                                                             D_CITY
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
                       D_NEXT_O_ID INTEGER
                                                         NOT NIII.I.
                                                                                                                            D STATE
                                                                                                                                           CHAR(2)
                                                                                                                                                              NOT NULL.
                                                         NOT NULL,
                                                                                                                                           CHAR(9)
                                                                                                                                                              NOT NULL,
                       D_TAX
                                     REAL
                                                                                                                            D_ZIP
                       D YTD
                                      DECIMAL(12,2)
                                                         NOT NULL
                                                                                                                            D ID
                                                                                                                                           SMALLITHT
                                                                                                                                                              NOT NULL
                                                                                                                                                              NOT NULL
                                                                                                                            D W ID
                                                                                                                                           INTEGER
                                      CHAR(10)
                                                         NOT NULL.
                        D NAME
                        D_STREET_1
                                      CHAR(20)
                                                         NOT NULL,
                                                                                                                           IN D 046
                       D STREET 2
                                     CHAR (20)
                                                         NOT NULL.
                        D_CITY
                                      CHAR(20)
                                                         NOT NULL,
                                                                                                                           INDEX IN D_046
                                                                                                                           ORGANIZE BY KEY SECHENCE (
                       D STATE
                                      CHAR(2)
                                                         NOT NIII.I.
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 65026 ENDING AT 66470
                                      CHAR(9)
                       D ZIP
                                                         NOT NULL,
                        D_ID
                                      SMALLINT
                                                         NOT NULL,
                       D W ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                           ALLOW OVERFLOW;
                      TN D 042
                                                                                                     connect reset;
connect to TPCC in share mode;
                      INDEX IN D_042
                      ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 59246 ENDING AT 60690
                                                                                                     DROP TABLE DISTRICT47;
                                                                                                     CREATE TABLE DISTRICT47
                                                                                                                            D NEXT O ID INTEGER
                                                                                                                                                              NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                             D_TAX
                                                                                                                                           REAL
DECIMAL(12.2)
                                                                                                                                                              NOT NULL,
connect reset;
                                                                                                                            D YTD
                                                                                                                                                              NOT NIII.I.
connect to TPCC in share mode;
                                                                                                                             D_NAME
                                                                                                                                           CHAR(10)
DROP TABLE DISTRICT43;
                                                                                                                            D STREET 1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NIII.I.
CREATE TABLE DISTRICT43
                                                                                                                             D_STREET_2
                                                                                                                                           CHAR(20)
                                                                                                                                                              NOT NULL,
                                                                                                                            D CITY
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NIII.I.
                        D_NEXT_O_ID INTEGER
                                                                                                                                           CHAR(2)
                                                         NOT NULL.
                                                                                                                            D STATE
                                                                                                                                                              NOT NULL.
                                                                                                                                           CHAR (9)
                        D_TAX
                                      REAL
                                                         NOT NULL,
                                                                                                                             D_ZIP
                                                                                                                                                              NOT NULL,
                                      DECIMAL(12.2)
                        D YTD
                                                         NOT NULL.
                                                                                                                            D ID
                                                                                                                                           SMATITITNT
                                                                                                                                                              NOT NULL.
                        D_NAME
                                      CHAR(10)
                                                         NOT NULL,
                                                                                                                            D_W_ID
                                                                                                                                           INTEGER
                       D_STREET_1
                                      CHAB (20)
                                                         NOT NULL
                                      CHAR (20)
                                                                                                                           N D_047
                        D STREET 2
                                                         NOT NULL,
                        D_CITY
                                      CHAR (20)
                                                         NOT NULL
                                                                                                                           INDEX IN D_047
                       D STATE
                                      CHAR(2)
                                                         NOT NULL.
                                                                                                                           ORGANIZE BY KEY SEOUENCE (
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 66471 ENDING AT 67915
                        D_ZIP
                                      CHAR(9)
                       D TD
                                      SMAT.T.TNT
                                                         NOT NIII.I.
                       D_W_ID
                                      INTEGER
                                                                                                                           ALLOW OVERFLOW:
                      .
IN D_043
                                                                                                     connect reset;
                      INDEX IN D_043
ORGANIZE BY KEY SEQUENCE (
                                                                                                     connect to TPCC in share mode;
DROP TABLE DISTRICT48;
                       D_ID STARTING FROM 1 ENDING AT 10,
D W ID STARTING FROM 60691 ENDING AT 62135
                                                                                                     CREATE TABLE DISTRICT48
                                                                                                                            D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                             D_TAX
                                                                                                                                           REAL
DECIMAL(12,2)
                                                                                                                                                              NOT NULL,
connect reset;
                                                                                                                            D YTD
                                                                                                                                                              NOT NULL,
connect to TPCC in share mode;
DROP TABLE DISTRICT44;
                                                                                                                             D_NAME
                                                                                                                                           CHAR(10)
                                                                                                                                                              NOT NULL,
                                                                                                                            D STREET 1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL.
CREATE TABLE DISTRICT44
                                                                                                                                           CHAR (20)
                                                                                                                             D_STREET_2
                                                                                                                                                              NOT NULL,
                                                                                                                             D CITY
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL.
                        D_NEXT_O_ID INTEGER
                                                                                                                            D_STATE
                                                                                                                                           CHAR(2)
                                                                                                                                                              NOT NULL,
                                                        NOT NULL,
                                                                                                                                                              NOT NULL.
                        D_TAX
                                     REAL.
                                                                                                                            D ZIP
                                                                                                                                           CHAR(9)
                                      DECIMAL(12,2)
                                                                                                                                           SMALLINT
                                                                                                                                                              NOT NULL
                       D YTD
                                                                                                                            D ID
                        D_NAME
                                      CHAR(10)
                                                         NOT NULL,
                                                                                                                            D_W_ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NULL
                        D STREET 1
                                     CHAR (20)
                                                         NOT NULL.
                       D_STREET_2
                                     CHAR(20)
                                                                                                                            IN D_048
```

D CITY

CHAR (20)

NOT NIII.I.

INDEX IN D 048

```
ORGANIZE BY KEY SEQUENCE (
                                                                                                     DROP TABLE DISTRICT53;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 67916 ENDING AT 69360
                                                                                                     CREATE TABLE DISTRICT53
                                                                                                                                                              NOT NULL.
                                                                                                                             D NEXT O ID INTEGER
                      ALTOM OVERELOW:
                                                                                                                                                              NOT NULL,
                                                                                                                             D TAX
                                                                                                                                           REAL
                                                                                                                                           DECIMAL(12,2)
connect reset;
                                                                                                                             D_YTD
                                                                                                                                                              NOT NULL
connect to TPCC in share mode;
                                                                                                                             D NAME
                                                                                                                                           CHAR(10)
                                                                                                                                                              NOT NULL.
DROP TABLE DISTRICT49;
                                                                                                                             D_STREET_1
                                                                                                                                           CHAR(20)
                                                                                                                                                              NOT NULL,
CREATE TABLE DISTRICT49
                                                                                                                             D_STREET_2
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
                                                                                                                             D CITY
                       D_NEXT_O_ID INTEGER
                                                                                                                             D_STATE
                                                                                                                                           CHAR(2)
                                                                                                                                                              NOT NULL,
                                                         NOT NULL,
                        D TAX
                                     REAL
                                                         NOT NULL,
                                                                                                                             D ZIP
                                                                                                                                           CHAR(9)
                                                                                                                                                              NOT NULL,
                                                                                                                                           SMALLINT
                        D_YTD
                                      DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                             D_ID
                                                                                                                                                              NOT NULL
                        D NAME
                                      CHAR (10)
                                                         NOT NULL.
                                                                                                                             D_W_ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NULL
                                      CHAR (20)
                        D_STREET_1
                                                         NOT NULL,
                        D_STREET_2
                                      CHAR (20)
                                                         NOT NIII.I.
                                                                                                                            TN D 053
                                                         NOT NULL,
                        D CITY
                                      CHAR (20)
                                                                                                                            INDEX IN D_053
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 75141 ENDING AT 76585
                        D_STATE
                                      CHAR(2)
                                                         NOT NULL
                                      CHAR(9)
                       D ZIP
                                                         NOT NULL.
                        D_ID
                                      SMALLINT
                                                         NOT NULL,
                       D W ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERELOW:
                      TN D 049
                                                                                                     connect reset;
                      INDEX IN D 049
                                                                                                     connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                     DROP TABLE DISTRICT54;
                       DRGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 69361 ENDING AT 70805
                                                                                                     CREATE TABLE DISTRICT54
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL.
                                                                                                                             D_TAX
                                                                                                                                           REAL
                                                                                                                                                              NOT NULL,
                                                                                                                                           DECIMAL(12,2)
connect reset;
                                                                                                                             D_YTD
                                                                                                                                                              NOT NULL.
connect to TPCC in share mode;
                                                                                                                                           CHAR(10)
                                                                                                                             D NAME
                                                                                                                                                              NOT NULL,
DROP TABLE DISTRICT50;
                                                                                                                             D_STREET_1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
CREATE TABLE DISTRICT50
                                                                                                                             D STREET 2
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL.
                                                                                                                             D_CITY
                                                                                                                                           CHAR(20)
                                                                                                                                                              NOT NULL,
                        D NEXT O ID INTEGER
                                                         NOT NIII.I.
                                                                                                                             D STATE
                                                                                                                                           CHAR(2)
                                                                                                                                                              NOT NIII.I.
                        D_TAX
                                     REAL
                                                         NOT NULL,
                                                                                                                             D_ZIP
                                                                                                                                           CHAR(9)
                                                                                                                                                              NOT NULL,
                                      DECIMAL(12,2)
                       D YTD
                                                         NOT NIII.I.
                                                                                                                             D ID
                                                                                                                                           SMAT.T.TNT
                                                                                                                                                              NOT NIII.I.
                        D NAME
                                      CHAR(10)
                                                         NOT NULL.
                                                                                                                             D_W_ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NULL
                        D_STREET_1
                                      CHAR (20)
                                                         NOT NULL
                                                                                                                            IN D_054
                                     CHAR(20)
                        D STREET 2
                                                         NOT NULL.
                                      CHAR(20)
                        D_CITY
                                                         NOT NULL,
                                                                                                                            INDEX IN D_054
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 76586 ENDING AT 78030
                        D STATE
                                      CHAR(2)
                                                         NOT NULL.
                        D ZIP
                                      CHAR(9)
                                                         NOT NULL,
                       D_ID
                                      SMALLITHT
                                                         NOT NULL
                       D_W_ID
                                      INTEGER
                                                         NOT NULL
                                                                                                                            ALLOW OVERFLOW;
                      TN D 050
                                                                                                     connect reset;
                      INDEX IN D_050
                                                                                                     connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 70806 ENDING AT 72250
                                                                                                     DROP TABLE DISTRICTSS:
                                                                                                     CREATE TABLE DISTRICT55
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL.
                      ALLOW OVERFIOW;
                                                                                                                             D_TAX
                                                                                                                                           REAL
DECIMAL(12,2)
                                                                                                                                                              NOT NULL,
connect reset;
                                                                                                                             D YTD
                                                                                                                                                              NOT NULL.
connect to TPCC in share mode;
                                                                                                                             D_NAME
                                                                                                                                           CHAR(10)
                                                                                                                                                              NOT NULL,
DROP TABLE DISTRICT51;
                                                                                                                             D STREET 1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NIII.I.
CREATE TABLE DISTRICT51
                                                                                                                                           CHAR(20)
                                                                                                                             D STREET 2
                                                                                                                                                              NOT NULL,
                                                                                                                             D_CITY
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
                       D NEXT O ID INTEGER
                                                         NOT NULL,
                                                                                                                             D STATE
                                                                                                                                           CHAR(2)
                                                                                                                                                              NOT NULL,
                                      REAL
                                                         NOT NULL,
                                                                                                                                           CHAR(9)
                        D_TAX
                                                                                                                             D_ZIP
                                                                                                                                                              NOT NULL,
                                      DECIMAL(12.2)
                       D YTD
                                                         NOT NULL.
                                                                                                                             D TD
                                                                                                                                           SMATITITNT
                                                                                                                                                              NOT NULL.
                                      CHAR(10)
                        D_NAME
                                                         NOT NULL,
                                                                                                                             D_W_ID
                                                                                                                                           INTEGER
                        D STREET 1
                                     CHAR (20)
                                                         NOT NULL.
                        D_STREET_2
                                     CHAR (20)
                                                         NOT NULL,
                                                                                                                            IN D_055
                                                                                                                           INDEX IN D_055
ORGANIZE BY KEY SEQUENCE (
                        D_CITY
                                      CHAR (20)
                                                         NOT NULL
                       D STATE
                                      CHAR(2)
                                                         NOT NULL.
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 78031 ENDING AT 79475
                        D_ZIP
                                      CHAR (9)
                                                         NOT NULL,
                       D ID
                                      SMALLINT
                                                         NOT NIII.I.
                        D_W_ID
                                      INTEGER
                                                                                                                           ALLOW OVERFLOW:
                      N D_051
                                                                                                     connect reset;
                      INDEX IN D 051
                                                                                                     connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                     DROP TABLE DISTRICT56;
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 72251 ENDING AT 73695
                                                                                                     CREATE TABLE DISTRICT56
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                                           REAL
DECIMAL(12,2)
                      ALLOW OVERFLOW;
                                                                                                                             D_TAX
                                                                                                                                                              NOT NULL,
                                                                                                                             D YTD
                                                                                                                                                              NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT52;
                                                                                                                             D_NAME
                                                                                                                                           CHAR (10)
                                                                                                                                                              NOT NULL,
                                                                                                                             D STREET 1
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL.
CREATE TABLE DISTRICT52
                                                                                                                             D_STREET_2
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NULL,
                                                                                                                             D CITY
                                                                                                                                           CHAR (20)
                                                                                                                                                              NOT NIII.I.
                                                                                                                                           CHAR(2)
                        D_NEXT_O_ID INTEGER
                                                                                                                             D_STATE
                                                                                                                                                              NOT NULL,
                                                                                                                                                              NOT NULL,
                       D_TAX
                                     REAL.
                                                         NOT NULL.
                                                                                                                             D ZIP
                                                                                                                                           CHAR(9)
                                      DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                                           SMALLINT
                                                                                                                                                              NOT NULL,
                       D YTD
                                                                                                                             D ID
                        D_NAME
                                      CHAR(10)
                                                         NOT NULL
                                                                                                                             D_W_ID
                                                                                                                                           INTEGER
                                                                                                                                                              NOT NIII.I.
                        D STREET 1
                                     CHAR (20)
                                                         NOT NULL.
                       D_STREET_2
                                      CHAR (20)
                                                         NOT NULL,
                                                                                                                            IN D_056
                        D CITY
                                      CHAR (20)
                                                         NOT NULL.
                                                                                                                            INDEX IN D 056
                                      CHAR(2)
                                                         NOT NULL,
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                       D STATE
                        D_ZIP
                                      CHAR (9)
                                                         NOT NULL,
                                                                                                                            D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 79476 ENDING AT 80920
                       D ID
                                      SMALLINT
                                                         NOT NULL,
                        D_W_ID
                                      INTEGER
                                                                                                                           ALLOW OVERFLOW;
                      IN D 052
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE DISTRICT57;
                      INDEX IN D 052
                      ORGANIZE BY KEY SEQUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 73696 ENDING AT 75140
                                                                                                     CREATE TABLE DISTRICT57
                                                                                                                             D_NEXT_O_ID INTEGER
                                                                                                                                                              NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                             D TAX
                                                                                                                                           REAL
                                                                                                                                                              NOT NULL.
connect reset;
                                                                                                                             D_YTD
                                                                                                                                           DECIMAL(12,2)
                                                                                                                                                              NOT NULL,
connect to TPCC in share mode;
                                                                                                                             D NAME
                                                                                                                                           CHAR (10)
                                                                                                                                                              NOT NIII.I.
```

```
D_STREET_1
                                     CHAR (20)
                                                       NOT NULL.
                                    CHAR(20)
CHAR(20)
                       D_STREET_2
                                                       NOT NULL.
                                                                                                                        IN D 061
                                                       NOT NULL,
                                                                                                                        INDEX IN D_061
                       D_CITY
                                                       NOT NULL
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
D_ID STARTING FROM 1 ENDING AT 10,
                       D STATE
                                     CHAR(2)
                                     CHAR(9)
                                                       NOT NULL,
                       D ZIP
                       D_ID
                                     SMALLINT
                                                       NOT NULL,
                                                                                                                         D_W_ID STARTING FROM 86701 ENDING AT 88145
                       D W ID
                                     INTEGER
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                                                                                                  connect reset;
                      TN D 057
                      INDEX IN D_057
                                                                                                  connect to TPCC in share mode;
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                  DROP TABLE DISTRICT62;
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 80921 ENDING AT 82365
                                                                                                  CREATE TABLE DISTRICT62
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                          NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                          D_TAX
                                                                                                                                       REAL
                                                                                                                                                          NOT NULL,
connect reset;
connect to TPCC in share mode;
                                                                                                                                       DECIMAL(12,2)
                                                                                                                         D YTD
                                                                                                                                                          NOT NIII.I.
                                                                                                                          D NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                          NOT NULL,
                                                                                                                         D_STREET_1
DROP TABLE DISTRICT58;
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL
CREATE TABLE DISTRICT58
                                                                                                                                       CHAR (20)
                                                                                                                         D STREET 2
                                                                                                                                                          NOT NULL.
                                                                                                                          D_CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL,
                       D NEXT O ID INTEGER
                                                       NOT NULL.
                                                                                                                         D STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                          NOT NULL.
                                                                                                                                       CHAR (9)
                       D_TAX
                                                                                                                          D_ZIP
                                                                                                                                                          NOT NULL,
                                     DECIMAL(12,2)
                       D YTD
                                                       NOT NIII.I.
                                                                                                                         D ID
                                                                                                                                       SMALLINT
                                                                                                                                                          NOT NIII.I.
                       D NAME
                                     CHAR(10)
                                                       NOT NULL
                                                                                                                         D W ID
                                                                                                                                       INTEGER
                                                                                                                                                          NOT NULL
                       D_STREET_1
                                     CHAR(20)
                                                       NOT NULL
                                     CHAR (20)
                                                       NOT NULL.
                                                                                                                        TN D 062
                       D STREET 2
                                                                                                                        INDEX IN D_062
                       D CITY
                                     CHAR (20)
                                                       NOT
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                       D STATE
                                     CHAR(2)
                                                       NOT NULL.
                                                                                                                         D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 88146 ENDING AT 89590
                                     CHAR(9)
                       D_ZIP
                                                       NOT NULL,
                       D TD
                                     SMALLITHT
                                                       NOT NULL
                                     INTEGER
                                                       NOT NULL
                       D W ID
                                                                                                                        ALLOW OVERFLOW;
                      IN D 058
                                                                                                  connect reset;
                      INDEX IN D_058
                                                                                                  connect to TPCC in share mode;
                      ORGANIZE BY KEY SECTIONCE (
                                                                                                  DROP TABLE DISTRICT63;
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                   CREATE TABLE DISTRICT63
                       D_W_ID STARTING FROM 82366 ENDING AT 83810
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                                                          NOT NULL.
                      ALLOW OVERFLOW:
                                                                                                                         D_TAX
                                                                                                                                       REAL.
                                                                                                                                                          NOT NULL,
                                                                                                                                       DECIMAL(12,2)
                                                                                                                         D YTD
                                                                                                                                                          NOT NULL.
connect reset;
connect to TPCC in share mode;
                                                                                                                         D_NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL,
DROP TABLE DISTRICT59;
                                                                                                                          D STREET 1
                                                                                                                                       CHAR (20)
CREATE TABLE DISTRICT59
                                                                                                                          D STREET 2
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL,
                                                                                                                          D_CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL
                       D NEXT O ID INTEGER
                                                       NOT NULL,
                                                                                                                         D STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                          NOT NULL,
                                     REAL
DECIMAL(12,2)
                                                       NOT NULL,
                                                                                                                          D_ZIP
                                                                                                                                       CHAR(9)
                       D_TAX
                                                                                                                                                          NOT NULL,
                       D YTD
                                                       NOT NULL.
                                                                                                                         D TD
                                                                                                                                       SMALLITHT
                                                                                                                                                          NOT NULL.
                       D_NAME
                                     CHAR(10)
                                                       NOT NULL
                                                                                                                         D_W_ID
                                                                                                                                       INTEGER
                       D STREET 1
                                     CHAR (20)
                                                       NOT NIII.I.
                       D_STREET_2
                                     CHAR(20)
                                                                                                                        N D_063
                                                       NOT NULL,
                       D CITY
                                     CHAR (20)
                                                       NOT NULL
                                                                                                                        INDEX IN D_063
ORGANIZE BY KEY SEQUENCE (
                                     CHAR(2)
                       D STATE
                                                       NOT NULL.
                       D_ZIP
                                     CHAR (9)
                                                       NOT NULL,
                                                                                                                         D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 89591 ENDING AT 91035
                       D ID
                                     SMALLINT
                                                       NOT NULL.
                       D_W_ID
                                     INTEGER
                                                                                                                        ALLOW OVERFLOW:
                      IN D 059
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP TABLE DISTRICT64;
                      INDEX IN D_059
                      ORGANIZE BY KEY SEQUENCE (
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 83811 ENDING AT 85255
                                                                                                  CREATE TABLE DISTRICT64
                                                                                                                         D_NEXT_O_ID INTEGER
                                                                                                                         D_TAX
D_YTD
                      ALLOW OVERFLOW;
                                                                                                                                       REAL
                                                                                                                                                          NOT NULL,
                                                                                                                                       DECIMAL(12,2)
                                                                                                                                                          NOT NULL,
connect reset;
connect to TPCC in share mode; DROP TABLE DISTRICT60;
                                                                                                                          D_NAME
                                                                                                                                       CHAR(10)
                                                                                                                                                          NOT NULL
                                                                                                                         D STREET 1
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL.
CREATE TABLE DISTRICT60
                                                                                                                          D_STREET_2
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL,
                                                                                                                         D CITY
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL.
                       D_NEXT_O_ID INTEGER
                                                                                                                          D_STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                          NOT NULL,
                      D_TAX
D_YTD
                                     REAL.
                                                       NOT NULL.
                                                                                                                         D ZIP
                                                                                                                                       CHAR(9)
                                                                                                                                                          NOT NULL.
                                     DECIMAL(12,2)
                                                       NOT NULL,
                                                                                                                         D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                          NOT NULL,
                       D NAME
                                     CHAR(10)
                                                       NOT NULL.
                                                                                                                         D W ID
                                                                                                                                       INTEGER
                                                                                                                                                          NOT NIII.I.
                                     CHAR (20)
                       D STREET 1
                                                       NOT NULL.
                                     CHAR (20)
                       D_STREET_2
                                                       NOT NULL,
                                                                                                                        IN D 064
                                                                                                                        INDEX IN D_064
ORGANIZE BY KEY SEQUENCE (
                       D CITY
                                     CHAR (20)
                                                       NOT NULL.
                       D_STATE
                                     CHAR(2)
                                                       NOT NULL,
                                                                                                                         D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 91036 ENDING AT 92480
                       D ZIP
                                     CHAR(9)
                                                       NOT NULL,
                                     SMALLINT
                       D ID
                                                       NOT NULL,
                       D_W_ID
                                     INTEGER
                                                                                                                        ALLOW OVERFLOW;
                      .
IN D_060
                                                                                                  connect to TPCC in share mode; DROP TABLE DISTRICT65;
                      INDEX IN D 060
                      ORGANIZE BY KEY SEQUENCE (
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 85256 ENDING AT 86700
                                                                                                  CREATE TABLE DISTRICT65
                                                                                                                          D_NEXT_O_ID INTEGER
                                                                                                                                                          NOT NULL
                      ALLOW OVERFIOW;
                                                                                                                         D TAX
                                                                                                                                       REAL
                                                                                                                                                          NOT NULL.
                                                                                                                         D_YTD
                                                                                                                                       DECIMAL(12,2)
                                                                                                                                                          NOT NULL,
connect reset;
connect to TPCC in share mode;
                                                                                                                         D NAME
                                                                                                                                       CHAR (10)
                                                                                                                                                          NOT NULL.
DROP TABLE DISTRICT61;
                                                                                                                                       CHAR (20)
                                                                                                                         D STREET 1
                                                                                                                                                          NOT NULL,
CREATE TABLE DISTRICT61
                                                                                                                          D_STREET_2
                                                                                                                                       CHAR (20)
                                                                                                                                                          NOT NULL,
                                                                                                                                       CHAR (20)
                                                                                                                         D CITY
                                                                                                                                                          NOT NULL,
                       D_NEXT_O_ID INTEGER
                                                                                                                          D_STATE
                                                                                                                                       CHAR(2)
                                                       NOT NULL
                                                                                                                                                          NOT NULL,
                       D TAX
                                     REAL
                                                       NOT NULL.
                                                                                                                         D ZTP
                                                                                                                                       CHAR(9)
                                                                                                                                                          NOT NULL.
                       D_YTD
                                     DECIMAL(12,2)
                                                       NOT NULL,
                                                                                                                          D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                          NOT NULL,
                       D NAME
                                     CHAR (10)
                                                       NOT NULL.
                                                                                                                         D_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                          NOT NULL
                       D_STREET_1
                                     CHAR(20)
                                                       NOT NULL,
                       D_STREET_2
                                     CHAR(20)
                                                       NOT NULL
                                                                                                                        IN D_065
                                                                                                                        INDEX IN D 065
                                     CHAR (20)
                                                       NOT NULL.
                       D CITY
                       D_STATE
                                     CHAR(2)
                                                       NOT NULL,
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                                                                                                                         D_ID STARTING FROM 1 ENDING AT 10,
                       D ZIP
                                     CHAR (9)
                                                       NOT NULL.
                       D_ID
                                     SMALLINT
                                                       NOT NULL,
                                                                                                                          D_W_ID STARTING FROM 92481 ENDING AT 93925
                       D W ID
                                     INTEGER
                                                       NOT NIII.I.
```

```
DECIMAL(12,2)
connect reset;
connect to TPCC in share mode;
                                                                                                                       D_YTD
D_NAME
                                                                                                                                                       NOT NULL.
                                                                                                                                     CHAR(10)
                                                                                                                                                       NOT NULL,
                                                                                                                                                       NOT NULL,
DROP TABLE DISTRICT66;
                                                                                                                       D STREET 1
                                                                                                                                     CHAR (20)
CREATE TABLE DISTRICT66
                                                                                                                                     CHAR(20)
                                                                                                                                                       NOT NULL,
                                                                                                                       D STREET 2
                                                                                                                       D_CITY
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL,
                       D NEXT O ID INTEGER
                                                      NOT NULL.
                                                                                                                       D STATE
                                                                                                                                     CHAR(2)
                                                                                                                                                       NOT NULL.
                       D_TAX
                                                      NOT NULL,
                                                                                                                       D_ZIP
                                                                                                                                     CHAR(9)
                                                                                                                                                       NOT NULL,
                                    DECIMAL(12,2)
                                                                                                                                                       NOT NULL,
                      D_YTD
                                                      NOT NULL,
                                                                                                                       D_ID
                                                                                                                                     SMALLITNT
                                                                                                                                     INTEGER
                       D NAME
                                    CHAR(10)
                                                      NOT NULL,
                                                                                                                       D W ID
                       D_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                       D_STREET_2
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      IN D 070
                       D_CITY
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      INDEX IN D_070
                                                                                                                      ORGANIZE BY KEY SEQUENCE (
                      D STATE
                                    CHAR(2)
                                                      NOT NULL.
                                    CHAR (9)
                                                                                                                       D_ID STARTING FROM 1 ENDING AT 10,
                       D_ZIP
                                                      NOT NULL,
                      D TD
                                    SMAT.T.TNT
                                                      NOT NULL.
                                                                                                                       D_W_ID STARTING FROM 99706 ENDING AT 101150
                      D W ID
                                    INTEGER
                                                                                                                      ALLOW OVERELOW:
                     IN D 066
                                                                                                 connect reset;
                                                                                                connect to TPCC in share mode;
DROP TABLE DISTRICT71;
                     INDEX IN D_066
                     ORGANIZE BY KEY SEOUENCE (
                       D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                 CREATE TABLE DISTRICT71
                      D W ID STARTING FROM 93926 ENDING AT 95370
                                                                                                                       D NEXT O ID INTEGER
                                                                                                                                                       NOT NULL,
                     ALLOW OVERELOW:
                                                                                                                       D_TAX
                                                                                                                                     REAL.
                                                                                                                                                       NOT NULL
                                                                                                                                     DECIMAL(12.2)
connect reset;
                                                                                                                       D YTD
                                                                                                                                                       NOT NULL.
connect to TPCC in share mode;
                                                                                                                       D_NAME
                                                                                                                                     CHAR (10)
                                                                                                                                                       NOT
                                                                                                                                                           NULL,
DROP TABLE DISTRICT67;
                                                                                                                       D STREET 1
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL.
CREATE TABLE DISTRICT67
                                                                                                                       D_STREET_2
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL,
                                                                                                                       D_CITY
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL
                      D_NEXT_O_ID INTEGER
                                                      NOT NULL,
                                                                                                                                     CHAR(2)
                                                                                                                       D STATE
                                                                                                                                                       NOT NULL,
                       D_TAX
                                    REAL
                                                      NOT NULL,
                                                                                                                       D_ZIP
                                                                                                                                     CHAR(9)
                                                                                                                                                       NOT NULL,
                                    DECIMAL(12,2)
                      D YTD
                                                      NOT NULL.
                                                                                                                       D ID
                                                                                                                                     SMALLINT
                                                                                                                                                       NOT NULL.
                                    CHAR(10)
                      D_NAME
                                                      NOT NULL,
                                                                                                                       D_W_ID
                                                                                                                                     INTEGER
                       D STREET 1
                                    CHAR (20)
                                                      NOT NIII.I.
                      D_STREET_2
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      .
IN D_071
                       D CITY
                                    CHAR (20)
                                                      NOT NIII.I.
                                                                                                                      INDEX IN D 071
                                                                                                                      ORGANIZE BY KEY SEQUENCE (
                       D STATE
                                    CHAR(2)
                                                      NOT NULL,
                                                                                                                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 101151 ENDING AT 102595
                       D ZIP
                                    CHAR(9)
                                                      NOT NULL,
                                    SMALLINT
                                                      NOT NULL.
                      D ID
                      D_W_ID
                                    INTEGER
                                                      NOT NULL
                                                                                                                      ALLOW OVERFLOW;
                     N D_067
                                                                                                connect reset;
                     INDEX IN D_067
ORGANIZE BY KEY SEQUENCE (
                                                                                                connect to TPCC in share mode;
DROP TABLE DISTRICT72;
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 95371 ENDING AT 96815
                                                                                                 CREATE TABLE DISTRICT72
                                                                                                                       D_NEXT_O_ID INTEGER
                                                                                                                                                       NOT NULL,
                     ALLOW OVERFLOW:
                                                                                                                       D_TAX
D_YTD
                                                                                                                                     REAL.
                                                                                                                                     DECIMAL(12,2)
                                                                                                                                                       NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT68;
                                                                                                                       D_NAME
                                                                                                                                     CHAR(10)
                                                                                                                                                       NOT NULL
                                                                                                                       D STREET 1
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL.
CREATE TABLE DISTRICT68
                                                                                                                       D_STREET_2
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL,
                                                                                                                       D CITY
                                                                                                                                     CHAR (20)
                                                                                                                                                       NOT NULL.
                      D_NEXT_O_ID INTEGER
                                                                                                                       D_STATE
                                                                                                                                     CHAR(2)
                                                                                                                                                       NOT NULL,
                                                      NOT NULL.
                      D TAX
                                    REAL.
                                                      NOT NIII.I.
                                                                                                                       D ZTP
                                                                                                                                     CHAR(9)
                                                                                                                                                       NOT NIII.I.
                                    DECIMAL(12,2)
                                                      NOT NULL,
                                                                                                                                     SMALLINT
                      D YTD
                                                                                                                       D ID
                                                                                                                                                       NOT NULL,
                       D_NAME
                                    CHAR(10)
                                                      NOT NULL,
                                                                                                                       D_W_ID
                                                                                                                                     INTEGER
                       D STREET 1
                                    CHAR (20)
                                                      NOT NULL,
                                    CHAR (20)
                                                                                                                      N D_072
                       D_STREET_2
                                                      NOT NULL,
                                                                                                                      INDEX IN D 072
                       D CITY
                                    CHAR (20)
                                                      NOT NULL.
                                                                                                                      ORGANIZE BY KEY SEQUENCE (
                       D_STATE
                                    CHAR(2)
                                                      NOT NULL,
                                                                                                                       D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 102596 ENDING AT 104040
                       D ZIP
                                    CHAR(9)
                                                      NOT NULL.
                       D ID
                                    SMALLINT
                                                      NOT NULL,
                      D_W_ID
                                    INTEGER
                                                      NOT NULL
                                                                                                                      ALLOW OVERFLOW;
                      IN D_068
                                                                                                 connect reset;
                     INDEX IN D 068
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                               CRTB ITEM.ddl
                                                                                                        11.1.17.
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 96816 ENDING AT 98260
                                                                                                 connect to TPCC in share mode;
                                                                                                 DROP TABLE ITEM;
                     ALLOW OVERFLOW;
                                                                                                 CREATE TABLE ITEM
connect reset;
connect to TPCC in share mode;
DROP TABLE DISTRICT69;
                                                                                                                       I NAME
                                                                                                                                         CHAR (24)
                                                                                                                                                        NOT NULL.
                                                                                                                       I_PRICE
                                                                                                                                         DECIMAL(5,2) NOT NULL,
CREATE TABLE DISTRICT69
                                                                                                                       I_DATA
                                                                                                                                         VARCHAR (50)
                                                                                                                                                        NOT NULL.
                                                                                                                       I IM ID
                                                                                                                                         INTEGER
                      D_NEXT_O_ID INTEGER
                                                                                                                                                        NOT NULL,
                                                      NOT NULL
                                                                                                                                         INTEGER
                                                                                                                       I_ID
                      D TAX
                                    REAL
                                                      NOT NULL.
                                    DECIMAL(12,2)
                                                      NOT NULL,
                      D NAME
                                    CHAR (10)
                                                      NOT NIII.I.
                                                                                                                      INDEX IN I
                       D_STREET_1
                                    CHAR (20)
                                                      NOT NULL,
                                                                                                                      ORGANIZE BY KEY SEQUENCE (
                      D_STREET_2
                                    CHAR (20)
                                                      NOT NULL.
                                    CHAR(20)
                                                      NOT NULL,
                                                                                                                       I_ID STARTING FROM 1 ENDING AT 100000
                       D CITY
                       D_STATE
                                    CHAR(2)
                                                      NOT NULL
                                                                                                                      ALLOW OVERFLOW;
                      D ZIP
                                    CHAR(9)
                                                      NOT NULL.
                                                                                                ALTER TABLE ITEM LOCKSIZE TABLE;
                      D_ID
                                    SMALLINT
                                                      NOT NULL,
                      D W ID
                                    INTEGER
                                                      NOT NULL
                                                                                                connect reset;
                     IN D_069
                                                                                                                               CRTB_STOCK.ddl
                                                                                                        11.1.18.
                     INDEX IN D 069
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                 connect to TPCC in share mode;
                      D_ID STARTING FROM 1 ENDING AT 10,
D_W_ID STARTING FROM 98261 ENDING AT 99705
                                                                                                 DROP TABLE STOCK1;
                                                                                                CREATE TABLE STOCK1
                     ALLOW OVERFLOW
                                                                                                                       S REMOTE CNT
                                                                                                                                         INTEGER
                                                                                                                                                       NOT NIII.I.
connect reset;
                                                                                                                       S QUANTITY
                                                                                                                                         INTEGER
                                                                                                                                                       NOT NULL,
connect to TPCC in share mode;
                                                                                                                                                       NOT NULL
                                                                                                                       S ORDER CNT
                                                                                                                                         INTEGER
DROP TABLE DISTRICT70;
                                                                                                                       S YTD
                                                                                                                                         INTEGER
                                                                                                                                                       NOT NULL.
CREATE TABLE DISTRICT70
                                                                                                                       S_DATA
                                                                                                                                          VARCHAR (50)
                                                                                                                                                       NOT NULL,
                                                                                                                       S_DIST_01
                                                                                                                                         CHAR(24)
                                                                                                                                                       NOT NULL
                       D NEXT O ID INTEGER
                                                      NOT NIII.I.
```

D_TAX

REAL

NOT NULL.

ALLOW OVERFLOW;

```
S_DIST_02
                                          CHAR(24)
                                                        NOT NULL.
                                                                                                                          INDEX IN S_004
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_03
S_DIST_04
                                          CHAR(24)
CHAR(24)
                                                        NOT NULL.
                                                        NOT NULL,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                           S W ID STARTING FROM 4336 ENDING AT 5780
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 06
                       S_DIST_07
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          ALLOW OVERFLOW;
                       S DIST 08
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                   connect reset;
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect to TPCC in share mode;
                       S_DIST_09
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                   DROP TABLE STOCKS;
                                                        NOT NULL,
                                          INTEGER
                                                                                                   CREATE TABLE STOCK5
                       S I ID
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S REMOTE CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                                              INTEGER
                      IN S_001
                                                                                                                           S_QUANTITY
                                                                                                                                                            NOT NULL,
                      INDEX IN S 001
                                                                                                                           S ORDER CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S_YTD
                                                                                                                                              INTEGER
                                                                                                                                                           NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000, S_W_ID STARTING FROM 1 ENDING AT 1445
                                                                                                                           S DATA
                                                                                                                                             VARCHAR (50)
                                                                                                                                                           NOT NIII.I.
                                                                                                                           S_DIST_01
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S_DIST_02
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                                             CHAR (24)
                                                                                                                           S DIST 03
                                                                                                                                                           NOT NULL.
                                                                                                                           S_DIST_04
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
connect to TPCC in share mode;
                                                                                                                           S DIST 05
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
DROP TABLE STOCK2;
                                                                                                                                             CHAR(24)
                                                                                                                           S_DIST_06
                                                                                                                                                           NOT NULL,
CREATE TABLE STOCK 2
                                                                                                                           S_DIST_07
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
                                                                                                                           S DIST 08
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S_DIST_09
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                       S OUANTITY
                                                        NOT NULL.
                                                                                                                                             CHAR (24)
                                          INTEGER
                                                                                                                           S DIST 10
                                                                                                                                                           NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                                                                                           S I ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       S YTD
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                       S_DATA
                                          VARCHAR (50)
                                                       NOT NULL,
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                          TN S 005
                                          CHAR(24)
                                                                                                                          INDEX IN S_005
                       S DIST 02
                                                        NOT NULL,
                       S_DIST_03
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 5781 ENDING AT 7225
                       S DIST 04
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_05
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NIII.I.
                       S_DIST_07
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          ALLOW OVERFLOW;
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                   connect reset;
                       S DIST 09
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect to TPCC in share mode;
                                                       NOT NULL,
                       S_DIST_10
                                          CHAR(24)
                                                                                                   DROP TABLE STOCK6;
                                                                                                   CREATE TABLE STOCK6
                                          INTEGER
                       SIID
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           {\tt S\_REMOTE\_CNT}
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                      N S_002
                                                                                                                           S_QUANTITY
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                     INDEX IN S_002
ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S_ORDER_CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                                                                                                                           S YTD
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 1446 ENDING AT 2890
                                                                                                                           S_DATA
                                                                                                                                             VARCHAR (50)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 01
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                                                                                                                           S_DIST_02
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                      ALLOW OVERFLOW:
                                                                                                                           S_DIST_03
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
connect reset;
                                                                                                                           S_DIST_04
connect to TPCC in share mode;
DROP TABLE STOCK3;
                                                                                                                           S DIST 05
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                                                                                                                                             CHAR(24)
                                                                                                                           S DIST 06
                                                                                                                                                           NOT NULL.
CREATE TABLE STOCK3
                                                                                                                           S_DIST_07
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 08
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                       S_REMOTE_CNT
                                                                                                                           S_DIST_09
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                          INTEGER
                                                        NOT NULL.
                       S OUANTITY
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                           S DIST 10
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
                       S ORDER CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                           S I ID
                                                                                                                                             INTEGER
                       S_YTD
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_W_ID
                                                                                                                                                           NOT NULL
                       S DATA
                                          VARCHAR(50) NOT NULL,
                       S_DIST_01
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          IN S 006
                       S_DIST_02
S_DIST_03
                                                                                                                          INDEX IN S 006
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                        NOT NULL,
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 7226 ENDING AT 8670
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                         ALLOW OVERFLOW;
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_08
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE STOCK7;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NIII.I.
                       S_DIST_10
                                          CHAR(24)
                                                        NOT NULL,
                       SIID
                                          INTEGER
                                                        NOT NULL
                                                                                                   CREATE TABLE STOCK?
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S REMOTE CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                      TN S 003
                                                                                                                           S QUANTITY
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                      INDEX IN S 003
                                                                                                                           S_ORDER_CNT
                                                                                                                                              INTEGER
                                                                                                                                                           NOT NULL,
                     ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                           S YTD
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                                                                                                                           S_DATA
                                                                                                                                                           NOT
                                                                                                                                             VARCHAR (50)
                                                                                                                                                                NULL,
                       S_W_ID STARTING FROM 2891 ENDING AT 4335
                                                                                                                                             CHAR(24)
                                                                                                                           S_DIST_01
                                                                                                                                                           NOT NULL.
                                                                                                                                             CHAR (24)
                                                                                                                           S DIST 02
                                                                                                                                                           NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                           S_DIST_03
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
connect reset;
                                                                                                                           S DIST 04
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
connect to TPCC in share mode;
                                                                                                                           S_DIST_05
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
DROP TABLE STOCK4;
                                                                                                                           S DIST 06
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
CREATE TABLE STOCK4
                                                                                                                           S_DIST_07
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                                                                                                                                           NOT NULL,
                                                                                                                           S_DIST_08
                                                                                                                                             CHAR (24)
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 09
                                                        NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                                                                                           S_DIST_10
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                       S ORDER CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           SIID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                       S_YTD
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                       S DATA
                                          VARCHAR(50) NOT NULL.
                       S_DIST_01
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          .
IN S_007
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                         INDEX IN S_007
ORGANIZE BY KEY SEQUENCE (
                       S DIST 03
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 8671 ENDING AT 10115
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                         ALLOW OVERFLOW;
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                   connect reset;
                       S DIST 09
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect to TPCC in share mode;
DROP TABLE STOCK8;
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 10
                                          INTEGER
                                                        NOT NULL,
                                                                                                   CREATE TABLE STOCK8
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S_REMOTE_CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                      IN S 004
                                                                                                                           S OUANTITY
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
```

```
S ORDER CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          SIID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                       S_YTD
S_DATA
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                                         VARCHAR(50) NOT NULL,
                                                       NOT NULL
                       S DIST 01
                                         CHAR (24)
                                                                                                                         IN S 011
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                         INDEX IN S 011
                       S DIST 02
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 14451 ENDING AT 15895
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 04
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_05
                                         CHAR(24)
                                                       NOT NULL,
                       S_DIST_06
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 07
                       S_DIST_08
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                   connect reset;
                       S DIST 09
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK12;
                       S_DIST_10
                                         CHAR (24)
                                                       NOT NULL,
                       SITD
                                         INTEGER
                                                       NOT NULL.
                                                                                                   CREATE TABLE STOCK12
                       S_W_ID
                                         INTEGER
                                                                                                                          S REMOTE CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                                                                                                                                                          NOT NULL,
                      N S_008
                                                                                                                          S_QUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      INDEX IN S_008
                                                                                                                          S_ORDER_CNT
                                                                                                                                            INTEGER
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                          S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL,
                       S W ID STARTING FROM 10116 ENDING AT 11560
                                                                                                                          S DIST 01
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                            CHAR(24)
                                                                                                                          S_DIST_02
                                                                                                                                                          NOT NULL,
                      ALLOW OVERFLOW:
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                                            CHAR (24)
connect reset;
                                                                                                                          S DIST 04
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode;
DROP TABLE STOCK9;
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL
                                                                                                                                            CHAR (24)
                                                                                                                          S DIST 06
                                                                                                                                                          NOT NULL.
CREATE TABLE STOCK9
                                                                                                                          S_DIST_07
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT
                                                                                                                                                              NULL,
                                                                                                                          S DIST 08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S_QUANTITY
S_ORDER_CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_10
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                         INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                          SIID
                                                                                                                                            INTEGER
                       S_YTD
                                          INTEGER
                                                       NOT NULL,
                                                                                                                          S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                                         VARCHAR (50)
                       S DATA
                                                       NOT NULL.
                       S_DIST_01
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                         IN S_012
                       S DIST 02
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                                         INDEX IN S 012
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 15896 ENDING AT 17340
                       S_DIST_04
                                         CHAR (24)
                                                       NOT NIII.I.
                       S DIST 05
                                         CHAR(24)
                                                       NOT NULL,
                                                       NOT NULL,
                       S_DIST_06
                                         CHAR (24)
                                                                                                                         ALLOW OVERELOW:
                                         CHAR (24)
                       S DIST 07
                                         CHAR(24)
                                                                                                   connect reset;
                       S_DIST_08
                                                       NOT NULL,
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK13;
                       S DIST 09
                                         CHAR (24)
                                                       NOT NULL
                       S DIST 10
                                         CHAR (24)
                                                       NOT NULL,
                       S_I_ID
                                          INTEGER
                                                       NOT NULL
                                                                                                   CREATE TABLE STOCK13
                       S W ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                          S_REMOTE_CNT
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL,
                      TN S 009
                                                                                                                          S QUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      INDEX IN S 009
                                                                                                                          S_ORDER_CNT
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL,
                     ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                          S YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL,
                       S W ID STARTING FROM 11561 ENDING AT 13005
                                                                                                                          S DIST 01
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL
                                                                                                                                            CHAR(24)
                                                                                                                          S DIST 02
                                                                                                                                                          NOT NULL.
                      ALLOW OVERFIOW:
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
connect reset;
                                                                                                                          S DIST 04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_05
connect to TPCC in share mode;
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
DROP TABLE STOCK10:
                                                                                                                          S DIST 06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                                            CHAR(24)
CREATE TABLE STOCK10
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 07
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S DIST 09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                       NOT NULL,
                                                                                                                                            CHAR (24)
                                                                                                                          S_DIST_10
                                                                                                                                                          NOT NULL,
                       S ORDER CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          SIID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                                                                                                                          S_W_ID
                       S_YTD
                                          INTEGER
                                                       NOT
                                                            NULL,
                                                                                                                                            INTEGER
                       S DATA
                                         VARCHAR (50)
                                                       NOT NULL.
                       S_DIST_01
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         IN S_013
                       S_DIST_02
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                         INDEX IN S_013
                                                                                                                        ORGANIZE BY KEY SEOUENCE (
                       S DIST 03
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 17341 ENDING AT 18785
                       S_DIST_04
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 05
                                         CHAR (24)
                                                       NOT NIII.I.
                       S_DIST_06
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 07
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                                        ALLOW OVERFLOW:
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_08
                                                                                                   connect reset;
                                                                                                  connect to TPCC in share mode; DROP TABLE STOCK14;
                       S DIST 09
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR (24)
                       S DIST 10
                                                       NOT NULL.
                       S_I_ID
                                         INTEGER
                                                       NOT NULL,
                                                                                                   CREATE TABLE STOCK14
                       S_W_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                          S_REMOTE_CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL,
                      IN S 010
                                                                                                                          S_QUANTITY
                                                                                                                                            INTEGER
                                                                                                                          S_ORDER_CNT
                      INDEX IN S 010
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_YTD
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 13006 ENDING AT 14450
                                                                                                                          S DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_01
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S_DIST_02
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                      ALLOW OVERFLOW
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL
connect reset;
                                                                                                                          S_DIST_04
                                                                                                                                            CHAR (24)
connect to TPCC in share mode;
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 05
DROP TABLE STOCK11;
                                                                                                                          S_DIST_06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
CREATE TABLE STOCK11
                                                                                                                          S DIST 07
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          S DIST 09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_QUANTITY
                                                       NOT NULL,
                                                                                                                          S_DIST_10
                                                                                                                                            CHAR(24)
                                         INTEGER
                                                                                                                                                          NOT NULL,
                       S_ORDER_CNT
                                          INTEGER
                                                       NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL
                       S YTD
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S W ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S DIST 01
                                                                                                                         TN S 014
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_02
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         INDEX IN S_014
                       S DIST 03
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_04
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 05
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                          S_W_ID STARTING FROM 18786 ENDING AT 20230
                                         CHAR (24)
                                                       NOT NULL.
                       S DIST 06
                       S_DIST_07
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                         ALLOW OVERFLOW;
                       S DIST 08
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                   connect reset;
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK15;
                       S_DIST_09
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 10
                                         CHAR (24)
                                                       NOT NIII.I.
```

```
CREATE TABLE STOCK15
                       S_REMOTE_CNT
                                         INTEGER
                                                       NOT NULL.
                                                       NOT NULL,
                       S_QUANTITY
                                         INTEGER
                       S_ORDER_CNT
                                         INTEGER
                                                       NOT NULL,
                       S_YTD
                                         INTEGER
                                                       NOT NULL
                       S DATA
                                         VARCHAR(50) NOT NULL.
                       S_DIST_01
                                         CHAR(24)
                                                       NOT NULL,
                       S_DIST_02
                                         CHAR (24)
                                                       NOT NULL
                                         CHAR(24)
                       S DIST 03
                                                       NOT NULL,
                       S_DIST_04
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 05
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_06
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 07
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR (24)
                       S_DIST_08
                                                       NOT NULL,
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_10
                                         CHAR(24)
                                                       NOT NULL,
                                         INTEGER
                                                       NOT NULL,
                       S_I_ID
                       S W ID
                                                       NOT NULL
                                         INTEGER
                      IN S 015
                      INDEX IN S_015
                     ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 20231 ENDING AT 21675
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK16;
CREATE TABLE STOCK16
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL.
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                       S ORDER CNT
                                         INTEGER
                                                       NOT NIII.I.
                       S_YTD
                                          INTEGER
                                                       NOT NULL,
                       S_DATA
                                         VARCHAR(50) NOT NULL.
                       S_DIST_01
                                         CHAR(24)
                                                       NOT NULL,
                       S_DIST_02
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 03
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR (24)
                       S_DIST_04
                                                       NOT NULL,
                       S DIST 05
                                         CHAR (24)
                                                       NOT NULL
                       S DIST 06
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_07
                                         CHAR (24)
                                                       NOT NULL
                       S DIST 08
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 10
                                         CHAR (24)
                                                       NOT NULL.
                       S_I_ID
                                          INTEGER
                       S_W_ID
                                         INTEGER
                                                       NOT NIII.I.
                      IN S 016
                      INDEX IN S_016
                      ORGANIZE BY KEY SEQUENCE (
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 21676 ENDING AT 23120
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK17;
CREATE TABLE STOCK17
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL.
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                       S_ORDER_CNT
                                         INTEGER
                                                       NOT NULL
                       S YTD
                                         INTEGER
                                                       NOT NULL.
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S DIST 01
                                         CHAR(24)
                                                       NOT NIII.I.
                       S_DIST_02
                                         CHAR(24)
                                                       NOT NULL,
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NIII.I.
                       S_DIST_04
                                         CHAR(24)
                                                       NOT NULL,
                       S_DIST_05
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR (24)
                       S DIST 06
                                                       NOT NULL.
                                         CHAR (24)
                       S_DIST_07
                                                       NOT NULL,
                       S DIST 08
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_10
                                         CHAR (24)
                                                       NOT NULL,
                                         INTEGER
                                                       NOT NULL,
                       S I ID
                       S_W_ID
                                         INTEGER
                                                       NOT NULL
                      N S 017
                      INDEX IN S 017
                      ORGANIZE BY KEY SEQUENCE (
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 23121 ENDING AT 24565
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK18;
CREATE TABLE STOCK18
                       S_REMOTE_CNT
                                         INTEGER
                                                       NOT NULL
                       S OUANTITY
                                         INTEGER
                                                       NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                       NOT NULL,
                       S YTD
                                         INTEGER
                                                       NOT NULL.
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S_DIST_01
                                         CHAR(24)
                                                       NOT NULL
                       S DIST 02
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 04
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_05
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 06
                                         CHAR (24)
                                                       NOT NIII.I.
```

```
S_DIST_07
                                          CHAR(24)
                                                        NOT NULL.
                       S_DIST_08
S_DIST_09
                                          CHAR (24)
                                                        NOT NULL.
                                                        NOT NULL,
                                          CHAR (24)
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 10
                                                        NOT NULL,
                                          INTEGER
                       SIID
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                      IN S_018
                      INDEX IN S_018
                      ORGANIZE BY KEY SEQUENCE (
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 24566 ENDING AT 26010
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK19;
CREATE TABLE STOCK19
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                       S OUANTITY
                                          INTEGER
                                                        NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL,
                       S_YTD
                                          INTEGER
                                                        NOT NIII.I.
                       S DATA
                                          VARCHAR (50)
                                                        NOT NULL,
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL
                       S_DIST_02
S_DIST_03
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_04
S_DIST_05
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL
                                          CHAR(24)
                       S DIST 07
                                                        NOT NULL,
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_10
                                          CHAR(24)
                                                        NOT NULL,
                       S T TD
                                          INTEGER
                                                        NOT NIII.I.
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                      .
IN S_019
                      INDEX IN S_019
ORGANIZE BY KEY SEQUENCE (
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S W ID STARTING FROM 26011 ENDING AT 27455
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK20;
CREATE TABLE STOCK20
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                       S ORDER CNT
                                          INTEGER
                       S_YTD
                                          INTEGER
                                                        NOT NULL,
                                          VARCHAR (50)
                       S DATA
                                                        NOT NULL.
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 02
                                          CHAR (24)
                                                        NOT NIII.I.
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 03
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL,
                                          CHAR (24)
                       S_DIST_06
                                                        NOT NULL,
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_08
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL,
                       S_I_ID
                                          INTEGER
                                                        NOT NULL,
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                      IN S 020
                      INDEX IN S_020
                      ORGANIZE BY KEY SEOUENCE (
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_W_ID STARTING FROM 27456 ENDING AT 28900
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK21;
CREATE TABLE STOCK21
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL.
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                       S ORDER CNT
                                          INTEGER
                                                        NOT NIII.I.
                                          INTEGER
                                                        NOT NULL,
                       S_YTD
                                                        NOT NULL.
                       S DATA
                                          VARCHAR (50)
                       S DIST 01
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_02
                                          CHAR(24)
                                                        NOT NULL
                       S DIST 03
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 06
                       S_DIST_07
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 08
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_09
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL.
                       S_I_ID
                                          INTEGER
                                                        NOT NULL,
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                      IN S_021
                      INDEX IN S 021
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 28901 ENDING AT 30345
```

```
ALLOW OVERFLOW;
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL.
                                                                                                                         S_DIST_04
S_DIST_05
connect reset;
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode;
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
DROP TABLE STOCK22;
                                                                                                                          S DIST 06
                                                                                                                                            CHAR (24)
CREATE TABLE STOCK22
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 07
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          S DIST 09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_10
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                         S_I_ID
S_W_ID
                                                                                                                                                          NOT NULL,
                       S ORDER CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                                            INTEGER
                                         INTEGER
                                                       NOT NULL,
                                                                                                                                            INTEGER
                       S YTD
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S DIST 01
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                        IN S 025
                       S_DIST_02
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         INDEX IN S_025
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                       S DIST 03
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_04
                                         CHAR (24)
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                       NOT NULL,
                                                                                                                         S_W_ID STARTING FROM 34681 ENDING AT 36125
                       S_DIST_05
                                         CHAR (24)
                                                       NOT NIII.I.
                                         CHAR(24)
                       S DIST 06
                                                       NOT NULL,
                       S_DIST_07
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                        ALLOW OVERELOW:
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                  connect reset;
                       S DIST 08
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK26;
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 10
                                         CHAR (24)
                                                       NOT NULL.
                                                       NOT NULL,
                       S_I_ID
                                          INTEGER
                                                                                                  CREATE TABLE STOCK26
                       S W ID
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                         S REMOTE CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      IN S 022
                                                                                                                          S_QUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      INDEX IN S 022
                                                                                                                         S ORDER CNT
                                                                                                                                                          NOT NULL.
                                                                                                                                            INTEGER
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_YTD
                                                                                                                                             INTEGER
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 30346 ENDING AT 31790
                                                                                                                         S DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL.
                                                                                                                                                          NOT NULL,
                                                                                                                          S_DIST_01
                                                                                                                                            CHAR (24)
                                                                                                                          S_DIST_02
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
                      ALLOW OVERFLOW:
                                                                                                                          S DIST 03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT
                                                                                                                                                              NULL,
                                                                                                                          S_DIST_04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode; DROP TABLE STOCK23;
                                                                                                                          S DIST 05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_06
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
CREATE TABLE STOCK 23
                                                                                                                          S DIST 07
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                          S_DIST_09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                          S_DIST_10
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                                          NOT NULL.
                       S ORDER CNT
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                          S_I_ID
                                                                                                                                            INTEGER
                                         INTEGER
                                                       NOT NULL.
                                                                                                                         S W ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                       S YTD
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S_DIST_01
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                                        IN S_026
                       S_DIST_02
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                        INDEX IN S_026
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NULL
                       S DIST 04
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_05
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                          S_W_ID STARTING FROM 36126 ENDING AT 37570
                       S DIST 06
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_07
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                       S DIST 08
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                  connect reset;
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                  connect to TPCC in share mode;
                       S_DIST_09
                       S DIST 10
                                         CHAR(24)
                                                       NOT NULL
                                                                                                  DROP TABLE STOCK 27;
                                                                                                  CREATE TABLE STOCK27
                                                       NOT NULL,
                                         INTEGER
                       SIID
                       S_W_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                         S REMOTE CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      .
IN S_023
                                                                                                                          S_QUANTITY
                                                                                                                                                          NOT NULL,
                                                                                                                                            INTEGER
                      INDEX IN S 023
                                                                                                                         S ORDER CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                         S YTD
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 31791 ENDING AT 33235
                                                                                                                          S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 01
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                                            CHAR (24)
                                                                                                                          S_DIST_02
                                                                                                                                                          NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                         S_DIST_03
S_DIST_04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT
                                                                                                                                                              NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK24;
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
CREATE TABLE STOCK24
                                                                                                                          S_DIST_07
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
                                                                                                                          S DIST 08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_REMOTE_CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S_DIST_09
                       S OUANTITY
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                          S DIST 10
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                       NOT NULL,
                                                                                                                          S_I_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                       S YTD
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                         S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                       S_DATA
                                         VARCHAR(50) NOT NULL,
                       S DIST 01
                                         CHAR(24)
                                                       NOT NULL.
                                                                                                                        TN S 027
                                         CHAR (24)
                                                                                                                        INDEX IN S 027
                       S DIST 02
                                                       NOT NULL.
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 37571 ENDING AT 39015
                       S DIST 04
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR (24)
                       S_DIST_05
                                                       NOT NULL,
                       S_DIST_06
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                        ALLOW OVERFLOW;
                                         CHAR (24)
                       S DIST 07
                                                       NOT NULL,
                       S_DIST_08
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK28;
                       S DIST 09
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_10
                                         CHAR (24)
                                                       NOT NULL,
                       SIID
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                  CREATE TABLE STOCK 28
                       S_W_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                                                          NOT NULL.
                                                                                                                         S REMOTE CNT
                                                                                                                                            INTEGER
                      IN S 024
                                                                                                                         S_QUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL
                      INDEX IN S_024
                                                                                                                          S_ORDER_CNT
                                                                                                                                            INTEGER
                      ORGANIZE BY KEY SEOUENCE (
                                                                                                                         S YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 33236 ENDING AT 34680
                                                                                                                          S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 01
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_02
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
connect reset;
                                                                                                                          S DIST 04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode;
DROP TABLE STOCK25;
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_07
                                                                                                                                            CHAR (24)
CREATE TABLE STOCK25
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_REMOTE_CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL.
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_10
                                                                                                                                            CHAR(24)
                       S ORDER CNT
                                         INTEGER
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                                                                                                                         SIID
                       S_YTD
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                                         VARCHAR(50) NOT NULL.
                       S DATA
                       S_DIST_01
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                         IN S_028
                                                                                                                        INDEX IN S 028
```

S DIST 02

CHAR (24)

NOT NIII.I.

```
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 39016 ENDING AT 40460
                                                                                                                            S_DATA
S_DIST_01
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL.
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                                                             NOT NULL
                                                                                                                            S_DIST_02
                                                                                                                                               CHAR (24)
                      ALTOM OVERELOW:
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S DIST 03
connect reset;
                                                                                                                            S_DIST_04
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL
connect to TPCC in share mode;
                                                                                                                            S DIST 05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
DROP TABLE STOCK29;
                                                                                                                            S_DIST_06
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
CREATE TABLE STOCK29
                                                                                                                            S_DIST_07
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL
                                                                                                                                               CHAR (24)
                                                                                                                            S DIST 08
                                                                                                                                                             NOT NULL,
                       S_REMOTE_CNT
                                          INTEGER
                                                                                                                            S_DIST_09
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                        NOT NULL,
                       S QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S_DIST_10
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                       S_ORDER_CNT
                                          INTEGER
                                                         NOT NULL,
                                                                                                                            S_I_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                       S YTD
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                       S_DATA
                                          VARCHAR (50)
                                                        NOT NULL,
                       S DIST 01
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                                           TN S 032
                                          CHAR (24)
                       S_DIST_02
                                                        NOT NULL,
                                                                                                                           INDEX IN S_032
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 44796 ENDING AT 46240
                       S_DIST_03
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 04
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                                                        NOT NULL,
                       S_DIST_07
                                                                                                                           ALTOM OVERELOW:
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                    connect reset;
                                          CHAR (24)
                       S DIST 09
                                                        NOT NULL,
                                                                                                    connect to TPCC in share mode;
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NULL
                                                                                                    DROP TABLE STOCK33;
                                          INTEGER
                                                                                                    CREATE TABLE STOCK33
                       SITD
                                                        NOT NULL.
                       S_W_ID
                                          INTEGER
                                                                                                                            S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                                                                                                                            S_QUANTITY
                                                                                                                                               INTEGER
                      IN S_029
                                                                                                                                                             NOT NULL,
                      INDEX IN S_029
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S ORDER CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                                                                                                                            S YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT
                                                                                                                                                                 NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 40461 ENDING AT 41905
                                                                                                                            S_DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL,
                                                                                                                            S DIST 01
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S_DIST_02
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                      ALLOW OVERFLOW:
                                                                                                                            S DIST 03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NIII.I.
                                                                                                                            S_DIST_04
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK30;
                                                                                                                            S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NIII.I.
                                                                                                                            S DIST 06
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL.
                                                                                                                                                             NOT NULL.
CREATE TABLE STOCK 30
                                                                                                                            S_DIST_07
                                                                                                                                               CHAR(24)
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S DIST 08
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_DIST_09
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                       S_QUANTITY
S_ORDER_CNT
                                                                                                                                                             NOT NULL,
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S DIST 10
                                                                                                                                               CHAR (24)
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                            S I ID
                       S_YTD
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                                          VARCHAR (50)
                       S DATA
                                                        NOT NULL,
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           IN S_033
                       S_DIST_02
S_DIST_03
                                                                                                                           INDEX IN S 033
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 46241 ENDING AT 47685
                                          CHAR(24)
                                                        NOT NULL,
                       S_DIST_05
                       S DIST 06
                                          CHAR(24)
                                                        NOT NULL
                                                        NOT NULL,
                                                                                                                           ALTOM OVERELOW:
                                          CHAR(24)
                       S DIST 07
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                     connect reset;
                                                                                                    connect to TPCC in share mode;
DROP TABLE STOCK34;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_10
                                          CHAR(24)
                                                        NOT NULL,
                       SITID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                    CREATE TABLE STOCK34
                       S W ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_REMOTE_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                      IN S 030
                                                                                                                            S QUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                            S_ORDER_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      INDEX IN S 030
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S W ID STARTING FROM 41906 ENDING AT 43350
                                                                                                                            S_DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT
                                                                                                                                                                 NULL,
                                                                                                                                               CHAR (24)
                                                                                                                            S_DIST_01
                                                                                                                                                             NOT NULL.
                                                                                                                            S DIST 02
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                      ALLOW OVERELOW:
                                                                                                                            S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL
connect reset;
                                                                                                                            S DIST 04
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S_DIST_05
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
connect to TPCC in share mode;
DROP TABLE STOCK31;
                                                                                                                            S DIST 06
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
CREATE TABLE STOCK31
                                                                                                                            S_DIST_07
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S DIST 08
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_09
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S DIST 10
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                       S ORDER CNT
                                                        NOT NULL.
                                          INTEGER
                                                                                                                            SITD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       S_YTD
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                                          VARCHAR (50)
                       S DATA
                                                        NOT NULL.
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           IN S_034
                                                                                                                           INDEX IN S_034
ORGANIZE BY KEY SEQUENCE (
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL
                       S DIST 03
                                          CHAR(24)
                                                        NOT NULL,
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                            S_W_ID STARTING FROM 47686 ENDING AT 49130
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW:
                       S DIST 07
                                          CHAR (24)
                                                        NOT NIII.I.
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                    connect reset;
                                                        NOT NULL
                                                                                                    connect to TPCC in share mode;
DROP TABLE STOCK35;
                       S_DIST_09
                                          CHAR (24)
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 10
                       S_I_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                    CREATE TABLE STOCK35
                       S W ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_REMOTE_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      IN S 031
                                                                                                                            S OUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                      INDEX IN S_031
                                                                                                                            S_ORDER_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 43351 ENDING AT 44795
                                                                                                                                               INTEGER
                                                                                                                                                             NOT
                                                                                                                                                                 NULL
                                                                                                                            S_YTD
                                                                                                                                               VARCHAR (50)
                                                                                                                            S DATA
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_01
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_02
S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                                               CHAR (24)
                      ALLOW OVERFLOW;
                                                                                                                                                             NOT NULL,
connect reset;
                                                                                                                            S_DIST_04
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
connect to TPCC in share mode;
                                                                                                                            S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                                                             NOT NULL.
DROP TABLE STOCK32;
                                                                                                                            S_DIST_06
                                                                                                                                               CHAR(24)
CREATE TABLE STOCK32
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S DIST 07
                                                                                                                            S_DIST_08
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S DIST 09
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                       S_QUANTITY
                                          INTEGER
                                                         NOT NULL,
                                                                                                                            S DIST 10
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                       S ORDER CNT
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            SIID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NIII.I.
```

```
S_W_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                         S REMOTE ONT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                      IN S_035
                                                                                                                          S_QUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL
                      INDEX IN S 035
                                                                                                                          S ORDER CNT
                                                                                                                                            INTEGER
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 49131 ENDING AT 50575
                                                                                                                          S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL
                                                                                                                          S DIST 01
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL.
                                                                                                                         S_DIST_02
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
                                                                                                                                            CHAR (24)
connect reset;
                                                                                                                          S DIST 04
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode;
DROP TABLE STOCK36;
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
CREATE TABLE STOCK36
                                                                                                                          S_DIST_07
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                            CHAR(24)
                       S_REMOTE_CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_09
                                                                                                                                                          NOT NULL,
                       S_QUANTITY
S_ORDER_CNT
                                                       NOT NULL,
                                         INTEGER
                                                                                                                          S DIST 10
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                         INTEGER
                                                                                                                          SIID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                       S_YTD
                                         INTEGER
                                                       NOT NULL
                                                                                                                          S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                                         VARCHAR (50)
                       S DATA
                                                       NOT NULL.
                                                                                                                         ,
IN S_039
                       S_DIST_01
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 02
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                                        INDEX IN S 039
                       S_DIST_03
                                                       NOT NULL,
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
                                         CHAR (24)
                                                                                                                         S\_I\_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_04
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                                         S_W_ID STARTING FROM 54911 ENDING AT 56355
                       S DIST 05
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_06
                                         CHAR(24)
                                                       NOT NULL
                                         CHAR (24)
                                                                                                                        ALLOW OVERFLOW;
                       S DIST 07
                                                       NOT NULL.
                       S_DIST_08
                                         CHAR (24)
                                                       NOT NULL
                                                                                                  connect reset;
                       S DIST 09
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK40;
                       S_DIST_10
                                         CHAR (24)
                                                       NOT NULL,
                       S_I_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                  CREATE TABLE STOCK40
                                                       NOT NULL
                       S W ID
                                         INTEGER
                                                                                                                          S_REMOTE_CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                      IN S 036
                                                                                                                         S OUANTITY
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      INDEX IN S_036
                                                                                                                          S_ORDER_CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NIII.I.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                         S_DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL,
                       S W ID STARTING FROM 50576 ENDING AT 52020
                                                                                                                          S DIST 01
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                          S_DIST_02
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL.
                                                                                                                                                          NOT NULL.
                      ALLOW OVERFLOW:
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR(24)
                                                                                                                          S DIST 04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
connect reset;
connect to TPCC in share mode;
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
DROP TABLE STOCK37;
                                                                                                                          S_DIST_06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
CREATE TABLE STOCK37
                                                                                                                          S DIST 07
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S DIST 09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                       NOT NULL,
                                                                                                                                            CHAR (24)
                                                                                                                          S_DIST_10
                                                                                                                                                          NOT NULL,
                       S ORDER CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          SITD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                       S YTD
                                          INTEGER
                                                       NOT
                                                                                                                         S_W_ID
                                                                                                                                            INTEGER
                       S DATA
                                         VARCHAR(50) NOT NIII.I.
                       S_DIST_01
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                        IN S_040
                       S_DIST_02
                                         CHAR(24)
                                                       NOT NULL
                                                                                                                        INDEX IN S_040
ORGANIZE BY KEY SEQUENCE (
                                         CHAR(24)
                                                       NOT NULL
                       S DIST 03
                       S_DIST_04
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 56356 ENDING AT 57800
                       S DIST 05
                                         CHAR (24)
                                                       NOT NULL.
                       S_DIST_06
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                        ALLOW OVERFLOW:
                       S DIST 07
                                         CHAR (24)
                                                       NOT NIII.I.
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 08
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP TABLE STOCK41;
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL,
                       S DIST 10
                                         CHAR (24)
                                                       NOT NULL,
                                          INTEGER
                                                       NOT NULL
                                                                                                  CREATE TABLE STOCK41
                       S W ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                         S REMOTE CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                                                                                                                         S_QUANTITY
S_ORDER_CNT
                      IN S 037
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      INDEX IN S_037
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 52021 ENDING AT 53465
                                                                                                                          S_YTD
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                                                                                                                          S DATA
                                                                                                                                            VARCHAR (50)
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_01
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
                                                                                                                          S DIST 02
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                          S_DIST_03
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
connect reset;
connect to TPCC in share mode;
                                                                                                                          S_DIST_04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
                                                                                                                          S_DIST_05
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
DROP TABLE STOCK38;
                                                                                                                          S DIST 06
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                                            CHAR (24)
CREATE TABLE STOCK 38
                                                                                                                          S DIST 07
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_08
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S REMOTE CNT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                          S DIST 09
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                       S_QUANTITY
                                         INTEGER
                                                       NOT NULL,
                                                                                                                          S_DIST_10
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                       S_ORDER_CNT
                                         INTEGER
                                                       NOT NULL
                                                                                                                         S_I_ID
S_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                                         INTEGER
                                                       NOT NULL,
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL
                       S YTD
                       S_DATA
                                         VARCHAR (50)
                                                       NOT NULL,
                       S DIST 01
                                         CHAR(24)
                                                       NOT NULL.
                                                                                                                        IN S 041
                       S_DIST_02
                                                                                                                         INDEX IN S_041
                                         CHAR (24)
                                                       NOT NULL,
                       S_DIST_03
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                                        ORGANIZE BY KEY SEOUENCE (
                                         CHAR(24)
                                                       NOT NULL,
                                                                                                                         S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_04
                                                                                                                         S_W_ID STARTING FROM 57801 ENDING AT 59245
                       S_DIST_05
                                         CHAR (24)
                                                       NOT NULL.
                                         CHAR(24)
                                                       NOT NULL,
                       S DIST 06
                       S_DIST_07
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                        ALLOW OVERELOW:
                       S DIST 08
                                         CHAR (24)
                                                       NOT NULL.
                                                                                                  connect reset;
                                                                                                  connect to TPCC in DROP TABLE STOCK42;
                       S_DIST_09
                                         CHAR (24)
                                                       NOT NULL,
                                                                                                                     in share mode;
                       S DIST 10
                                         CHAR (24)
                                                       NOT NULL.
                                         INTEGER
                                                       NOT NULL,
                                                                                                  CREATE TABLE STOCK42
                       SIID
                       S_W_ID
                                         INTEGER
                                                       NOT NULL
                                                                                                                         S REMOTE CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL,
                      IN S_038
                                                                                                                          S_QUANTITY
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL,
                      INDEX IN S 038
                                                                                                                          S ORDER CNT
                                                                                                                                            INTEGER
                                                                                                                                                          NOT NULL.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_YTD
                                                                                                                                             INTEGER
                                                                                                                                                          NOT NULL,
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 53466 ENDING AT 54910
                                                                                                                                            VARCHAR (50)
                                                                                                                          S DATA
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_01
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
                                                                                                                                                          NOT NULL.
                                                                                                                          S_DIST_02
                                                                                                                                            CHAR(24)
                      ALLOW OVERFLOW:
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
                                                                                                                          S DIST 03
                                                                                                                          S_DIST_04
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL,
connect to TPCC in share mode;
                                                                                                                          S DIST 05
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NULL.
DROP TABLE STOCK39;
                                                                                                                          S_DIST_06
                                                                                                                                            CHAR(24)
                                                                                                                                                          NOT NULL,
CREATE TABLE STOCK 39
                                                                                                                          S DIST 07
                                                                                                                                            CHAR (24)
                                                                                                                                                          NOT NIII.I.
```

```
S_DIST_08
                                          CHAR(24)
                                                        NOT NULL.
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE STOCK46;
                       S_DIST_09
S_DIST_10
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                                                        NOT NULL,
                        S T TD
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                     CREATE TABLE STOCK46
                                          INTEGER
                       S W ID
                                                        NOT NULL
                                                                                                                            S_REMOTE_CNT
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL
                      IN S 042
                                                                                                                            S OUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                      INDEX IN S_042
                                                                                                                             S_ORDER_CNT
                                                                                                                                                INTEGER
                                                                                                                                                              NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 59246 ENDING AT 60690
                                                                                                                            S_YTD
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL
                                                                                                                                               VARCHAR (50)
                                                                                                                            S DATA
                                                                                                                                                              NOT NULL,
                                                                                                                             S_DIST_01
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                                                                                                                            S DIST 02
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                             S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
connect reset;
connect to TPCC in share mode;
                                                                                                                             S DIST 04
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                                                                                                                             S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
DROP TABLE STOCK43;
                                                                                                                             S_DIST_06
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NIII.I.
CREATE TABLE STOCK43
                                                                                                                             S DIST 07
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                                                                                                                             S_DIST_08
                                                                                                                                               CHAR(24)
                                                                                                                                                              NOT NULL
                        S REMOTE CNT
                                                        NOT NULL.
                                          INTEGER
                                                                                                                             S DIST 09
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                             S_DIST_10
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                        S ORDER CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                             SIID
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                        S YTD
                                           INTEGER
                                                        NOT NULL,
                                                                                                                             S_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL
                        S DATA
                                          VARCHAR(50) NOT NIII.I.
                                                                                                                           IN S 046
                        S DIST 01
                                          CHAR (24)
                                                        NOT NULL,
                        S_DIST_02
                                          CHAR(24)
                                                        NOT NULL
                                                                                                                           INDEX IN S_046
                                          CHAR (24)
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                        S DIST 03
                                                        NOT NULL.
                        S_DIST_04
                                          CHAR (24)
                                                        NOT NULL
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000
                                                                                                                            S_W_ID STARTING FROM 65026 ENDING AT 66470
                        S_DIST_05
                                          CHAR (24)
                                                        NOT NULL.
                        S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                        S DIST 07
                                          CHAR (24)
                                                        NOT NULL
                                                                                                                           ALLOW OVERFLOW;
                                          CHAR(24)
                                                        NOT NULL,
                        S DIST 08
                                                                                                     connect reset;
                        S_DIST_09
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                     connect to TPCC in share mode;
DROP TABLE STOCK47;
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL.
                        S_I_ID
                                           INTEGER
                                                        NOT NULL,
                                                                                                     CREATE TABLE STOCK47
                        S W ID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            S_REMOTE_CNT
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                            S_QUANTITY
S_ORDER_CNT
                      TN S 043
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                                                                                                                                                              NOT NULL,
                      INDEX IN S_043
                                                                                                                                               INTEGER
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 60691 ENDING AT 62135
                                                                                                                                                              NOT NULL.
                                                                                                                             S_YTD
                                                                                                                                               INTEGER
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL.
                                                                                                                            S DATA
                                                                                                                            S_DIST_01
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                                                                                                                            S_DIST_02
S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
connect reset;
                                                                                                                             S_DIST_04
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL
connect to TPCC in share mode;
                                                                                                                             S DIST 05
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
DROP TABLE STOCK44;
                                                                                                                             S_DIST_06
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL
CREATE TABLE STOCK 44
                                                                                                                             S DIST 07
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                                                                                                                             S DIST 08
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                        S REMOTE CNT
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                             S DIST 09
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                        S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                               CHAR(24)
                                                                                                                                                              NOT NULL,
                                                                                                                             S_DIST_10
                        S ORDER CNT
                                          INTEGER
                                                        NOT NULL
                                                                                                                             S_I_ID
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL
                                                                                                                                                              NOT NULL
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S W ID
                                                                                                                                               INTEGER
                        S YTD
                        S_DATA
                                          VARCHAR (50)
                                                        NOT NULL,
                        S DIST 01
                                                                                                                           IN S 047
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                           INDEX IN S_047
                        S_DIST_02
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           ORGANIZE BY KEY SECTIONCE (
                        S DIST 03
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 66471 ENDING AT 67915
                                          CHAR(24)
                        S DIST 04
                                                        NOT NULL,
                        S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NULL,
                        S_DIST_07
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                                                                                                     connect reset;
connect to TPCC in share mode;
                        S DIST 08
                                          CHAR (24)
                                                        NOT NULL.
                        S_DIST_09
                                          CHAR(24)
                                                        NOT NULL,
                        S_DIST_10
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                     DROP TABLE STOCK48;
                                          INTEGER
                                                        NOT NULL,
                                                                                                     CREATE TABLE STOCK48
                        SIID
                        S_W_ID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                             S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                       IN S_044
                                                                                                                             S_QUANTITY
                                                                                                                                                INTEGER
                                                                                                                                                              NOT NULL,
                      INDEX IN S 044
                                                                                                                            S ORDER CNT
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NIII.I.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                             S_YTD
                                                                                                                                                INTEGER
                                                                                                                                                              NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 62136 ENDING AT 63580
                                                                                                                            S DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL.
                                                                                                                             S_DIST_01
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                                                                                                                             S_DIST_02
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                                               CHAR (24)
                                                                                                                             S DIST 03
                                                                                                                                                              NOT NULL.
                                                                                                                             S_DIST_04
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK45;
                                                                                                                             S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                                                                                                                             S_DIST_06
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
CREATE TABLE STOCK45
                                                                                                                             S_DIST_07
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL
                                                                                                                             S DIST 08
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                        S_REMOTE_CNT
                                          INTEGER
                                                                                                                             S_DIST_09
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                                                        NOT NULL
                        S OUANTITY
                                          INTEGER
                                                        NOT NULL.
                                                                                                                             S DIST 10
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL.
                        S_ORDER_CNT
                                           INTEGER
                                                         NOT NULL,
                                                                                                                             S_I_ID
                                                                                                                                                INTEGER
                        S YTD
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NIII.I.
                        S_DATA
                                          VARCHAR (50)
                                                        NOT NULL,
                                                        NOT NULL
                        S_DIST_01
                                          CHAR (24)
                                                                                                                           IN S_048
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           INDEX IN S 048
                        S DIST 02
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                        S_DIST_03
                                          CHAR (24)
                                                        NOT NULL
                       S DIST 04
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                            S_W_ID STARTING FROM 67916 ENDING AT 69360
                        S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                        S DIST 06
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                        S DIST 07
                        S_DIST_08
                                          CHAR (24)
                                                        NOT NULL
                                                                                                     connect to TPCC in share mode;
DROP TABLE STOCK49;
                        S DIST 09
                                          CHAR (24)
                                                        NOT NULL,
                        S_DIST_10
                                          CHAR (24)
                                                        NOT NULL,
                        SITD
                                          INTEGER
                                                        NOT NULL.
                                                                                                     CREATE TABLE STOCK 49
                        S_W_ID
                                          INTEGER
                                                                                                                            S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                                                                                                                            S_QUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                                                              NOT NULL.
                      INDEX IN S_045
                                                                                                                             S_ORDER_CNT
                                                                                                                                               INTEGER
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                                               INTEGER
                                                                                                                                                              NOT NULL.
                                                                                                                             S YTD
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 63581 ENDING AT 65025
                                                                                                                             S_DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                              NOT NULL,
                                                                                                                             S DIST 01
                                                                                                                                               CHAR(24)
                                                                                                                                                              NOT NULL.
                                                                                                                             S_DIST_02
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NULL,
                      ALLOW OVERFLOW:
                                                                                                                             S DIST 03
                                                                                                                                               CHAR (24)
                                                                                                                                                              NOT NIII.I.
```

```
S_DIST_04
                                          CHAR(24)
                                                        NOT NULL.
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S_DIST_05
S_DIST_06
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                            S_W_ID STARTING FROM 73696 ENDING AT 75140
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                           ALLOW OVERFLOW:
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 08
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
DROP TABLE STOCK53;
                       S_DIST_09
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL.
                                          INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE STOCK53
                       S_I_ID
                       S W ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                      IN S_049
                                                                                                                            S_QUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      INDEX IN S 049
                                                                                                                            S ORDER CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S_YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 69361 ENDING AT 70805
                                                                                                                            S DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL.
                                                                                                                            S_DIST_01
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_02
S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NIII.I.
                      ALLOW OVERFLOW;
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_04
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK50;
                                                                                                                            S DIST 05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S_DIST_06
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
CREATE TABLE STOCK50
                                                                                                                            S DIST 07
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                                               CHAR(24)
                                                                                                                            S_DIST_08
                                                                                                                                                             NOT NULL,
                       S REMOTE ONT
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            S_DIST_09
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NIII.I.
                       S QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S DIST 10
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_I_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                       S YTD
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S W ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                       S_DATA
                                          VARCHAR (50)
                                                        NOT
                                                             NULL
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                           TN S 053
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           INDEX IN S_053
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 75141 ENDING AT 76585
                       S_DIST_03
                                          CHAR (24)
                                                        NOT NULL
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 04
                       S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_07
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                       S DIST 08
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
                       S_DIST_09
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                    DROP TABLE STOCK54;
                       SIID
                                          INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE STOCK54
                       S_W_ID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                                                                                                                            S_QUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      INDEX IN S_050
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S ORDER CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                            S YTD
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 70806 ENDING AT 72250
                                                                                                                            S_DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL
                                                                                                                            S DIST 01
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_02
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                            S DIST 03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                            S_DIST_04
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK51;
                                                                                                                            S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_06
CREATE TABLE STOCK51
                                                                                                                            S DIST 07
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL
                                                                                                                            S DIST 08
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S_DIST_09
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL,
                       S OUANTITY
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S DIST 10
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                            S_I_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                       S YTD
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NIII.I.
                                          VARCHAR (50)
                                                        NOT NULL,
                       S DATA
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           IN S_054
                       S DIST 02
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           INDEX IN S 054
                       S_DIST_03
                                          CHAR (24)
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                        NOT NULL,
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 76586 ENDING AT 78030
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                       S_DIST_05
                                                        NOT NULL
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                    DROP TABLE STOCK55;
                       S_DIST_10
                       SITID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                    CREATE TABLE STOCK55
                       S_W_ID
                                          INTEGER
                                                                                                                            S REMOTE CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NIII.I.
                                                                                                                            S_QUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      IN S_051
                      INDEX IN S 051
                                                                                                                            S ORDER CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            S YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 72251 ENDING AT 73695
                                                                                                                            S_DATA
                                                                                                                                               VARCHAR (50)
                                                                                                                                                             NOT NULL,
                                                                                                                            S_DIST_01
                                                                                                                                               CHAR(24)
                                                                                                                                                             NOT NULL.
                                                                                                                                               CHAR (24)
                                                                                                                            S_DIST_02
                                                                                                                                                             NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                            S_DIST_03
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL
                                                                                                                            S DIST 04
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK52;
                                                                                                                            S_DIST_05
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S DIST 06
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL.
CREATE TABLE STOCK52
                                                                                                                            S_DIST_07
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                            S DIST 08
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NIII.I.
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_DIST_09
                                                                                                                                               CHAR (24)
                                                                                                                                                             NOT NULL,
                                                                                                                                                             NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL.
                                                                                                                            S_DIST_10
                                                                                                                                               CHAR (24)
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                                                                                                                            SIID
                                                                                                                                                             NOT NULL
                       S_YTD
                                          INTEGER
                                                        NOT NULL
                                                                                                                            S_W_ID
                                                                                                                                               INTEGER
                       S DATA
                                          VARCHAR(50) NOT NULL.
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           IN S_055
                       S DIST 02
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                           INDEX IN S 055
                       S_DIST_03
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL
                                                                                                                            S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 78031 ENDING AT 79475
                                          CHAR (24)
                       S DIST 05
                                                        NOT NULL,
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW:
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
DROP TABLE STOCK56;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NULL,
                                                        NOT NULL.
                                          INTEGER
                                                                                                    CREATE TABLE STOCK56
                       S_I_ID
                       S W ID
                                                        NOT NULL
                                          INTEGER
                                                                                                                            S_REMOTE_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      IN S 052
                                                                                                                            S OUANTITY
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                      INDEX IN S_052
                                                                                                                            S_ORDER_CNT
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                      ORGANIZE BY KEY SECTIONCE (
                                                                                                                            S YTD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NIII.I.
```

```
S_DATA
                                          VARCHAR(50) NOT NULL.
                       S_DIST_01
S_DIST_02
                                         CHAR(24)
CHAR(24)
                                                        NOT NULL.
                                                                                                                         IN S 059
                                                        NOT NULL,
                                                                                                                         INDEX IN S_059
                                                        NOT NULL
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S DIST 03
                                          CHAR (24)
                                          CHAR(24)
                                                        NOT NULL,
                       S DIST 04
                       S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                           S_W_ID STARTING FROM 83811 ENDING AT 85255
                       S DIST 06
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_07
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                         ALLOW OVERFLOW;
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
                                          CHAR(24)
                       S DIST 09
                                                        NOT NULL,
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                   DROP TABLE STOCK60;
                       SIID
                                          INTEGER
                                                        NOT NULL,
                                                                                                   CREATE TABLE STOCK60
                       S_W_ID
                                          INTEGER
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                                                                                                                           S REMOTE CNT
                                                                                                                           S_QUANTITY
                      IN S_056
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                      INDEX IN S 056
                                                                                                                           S ORDER CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S YTD
                                                                                                                                             INTEGER
                                                                                                                                                           NOT
                                                                                                                                                               NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 79476 ENDING AT 80920
                                                                                                                                                           NOT NULL
                                                                                                                           S_DATA
                                                                                                                                             VARCHAR (50)
                                                                                                                           S DIST 01
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL.
                                                                                                                           S_DIST_02
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                           S DIST 03
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                                                                                                                                             CHAR(24)
connect reset;
                                                                                                                           S_DIST_04
                                                                                                                                                           NOT NULL,
connect to TPCC in share mode;
DROP TABLE STOCK57;
                                                                                                                           S_DIST_05
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
                                                                                                                                             CHAR (24)
                                                                                                                           S DIST 06
                                                                                                                                                           NOT NULL,
CREATE TABLE STOCK57
                                                                                                                           S_DIST_07
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                                                                                                                                             CHAR (24)
                                                                                                                           S DIST 08
                                                                                                                                                           NOT NULL.
                       S REMOTE CNT
                                          INTEGER
                                                                                                                           S_DIST_09
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                       S QUANTITY
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S DIST 10
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                           S_I_ID
                       S YTD
                                          INTEGER
                                                        NOT NULL
                                                                                                                          S W ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                                                       NOT NULL,
                                          VARCHAR (50)
                       S DATA
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                         IN S_060
                                                                                                                         INDEX IN S 060
                       S DIST 02
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_03
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 85256 ENDING AT 86700
                       S DIST 04
                                          CHAR (24)
                                                        NOT NIII.I.
                       S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NIII.I.
                       S DIST 07
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                         ALLOW OVERFLOW
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 09
                                          CHAR(24)
                                                                                                   DROP TABLE STOCK61;
                       S_DIST_10
                                                        NOT NULL,
                       S_I_ID
S_W_ID
                                          INTEGER
                                                        NOT NULL.
                                                                                                   CREATE TABLE STOCK61
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S_REMOTE_CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                      IN S 057
                                                                                                                           S QUANTITY
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                      INDEX IN S_057
                                                                                                                           S_ORDER_CNT
                                                                                                                                             INTEGER
                                                                                                                                                            NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S YTD
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                           S_DATA
                                                                                                                                             VARCHAR (50)
                                                                                                                                                           NOT
                       S_W_ID STARTING FROM 80921 ENDING AT 82365
                                                                                                                           S DIST 01
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S_DIST_02
                      ALLOW OVERELOW:
                                                                                                                           S DIST 03
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                                                                                                                                             CHAR(24)
                                                                                                                           S DIST 04
                                                                                                                                                           NOT NULL.
connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK58;
                                                                                                                           S_DIST_05
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 06
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
CREATE TABLE STOCK58
                                                                                                                           S_DIST_07
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 08
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
                                                                                                                                             CHAR(24)
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 09
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_DIST_10
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                       S ORDER CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           SIID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                          INTEGER
                                                                                                                           S_W_ID
                       S_YTD
                                                        NOT NULL,
                                                                                                                                             INTEGER
                                          VARCHAR (50)
                       S DATA
                                                       NOT NULL.
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL
                                                                                                                         IN S_061
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                         INDEX IN S 061
                       S_DIST_03
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 86701 ENDING AT 88145
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                         ALLOW OVERFLOW;
                       S DIST 07
                                          CHAR (24)
                                                        NOT NIII.I.
                       S_DIST_08
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect reset;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                   connect to TPCC in share mode;
DROP TABLE STOCK62;
                                          CHAR(24)
                                                        NOT NULL,
                       S_DIST_10
                       SIID
                                          INTEGER
                                                        NOT NULL.
                                                                                                   CREATE TABLE STOCK62
                       S W ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                          S_REMOTE_CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                      TN S 058
                                                                                                                          S_QUANTITY
S_ORDER_CNT
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                                                           NOT NULL,
                      INDEX IN S_058
                                                                                                                                             INTEGER
                     ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 82366 ENDING AT 83810
                                                                                                                           S YTD
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                                                                                                                                             VARCHAR (50)
                                                                                                                          S DATA
                                                                                                                                                           NOT NULL,
                                                                                                                           S_DIST_01
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 02
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                      ALLOW OVERFLOW;
                                                                                                                           S_DIST_03
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
connect reset;
                                                                                                                           S DIST 04
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NIII.I.
connect to TPCC in share mode;
                                                                                                                           S_DIST_05
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                                                                                                                                                           NOT NULL
DROP TABLE STOCK59;
                                                                                                                           S_DIST_06
                                                                                                                                             CHAR (24)
CREATE TABLE STOCK59
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL,
                                                                                                                           S DIST 07
                                                                                                                           S_DIST_08
                                                                                                                                             CHAR(24)
                                                                                                                                                           NOT NULL
                       S REMOTE CNT
                                                        NOT NULL.
                                          INTEGER
                                                                                                                           S DIST 09
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL.
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_DIST_10
                                                                                                                                             CHAR (24)
                                                                                                                                                           NOT NULL,
                       S ORDER CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S I ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                                          INTEGER
                                                        NOT NULL,
                                                                                                                          S_W_ID
                                                                                                                                                           NOT NULL
                       S YTD
                                                                                                                                             INTEGER
                       S_DATA
                                          VARCHAR (50)
                                                       NOT
                                                            NULL
                       S DIST 01
                                                                                                                         IN S 062
                                          CHAR (24)
                                                        NOT NULL,
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          INDEX IN S_062
                       S_DIST_03
S_DIST_04
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR (24)
                                                                                                                          S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 88146 ENDING AT 89590
                                                        NOT NULL,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 07
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                         ALLOW OVERFLOW:
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 08
                                                                                                   connect reset;
                       S_DIST_09
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                   connect to TPCC in share mode;
                                                                                                   DROP TABLE STOCK63;
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL.
                                          INTEGER
                                                        NOT NULL,
                                                                                                   CREATE TABLE STOCK63
                       S W ID
                                          INTEGER
                                                        NOT NIII.I.
```

```
S REMOTE CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S DIST 09
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
                       S_QUANTITY
S_ORDER_CNT
                                                                                                                           S_DIST_10
S_I_ID
                                                                                                                                                            NOT NULL,
                                          INTEGER
                                                        NOT NULL.
                                                                                                                                              CHAR(24)
                                                        NOT NULL,
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                                          INTEGER
                                                        NOT NULL
                       S YTD
                                          INTEGER
                                                                                                                           S W ID
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL
                                          VARCHAR (50)
                                                        NOT NULL,
                       S DATA
                       S_DIST_01
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          N S_066
                                                                                                                          INDEX IN S 066
                       S DIST 02
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_03
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 93926 ENDING AT 95370
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL,
                                          CHAR(24)
                       S DIST 05
                                                        NOT NULL,
                       S_DIST_06
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          ALLOW OVERFLOW;
                       S_DIST_08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                    connect reset;
                                                                                                   connect to TPCC in share mode; DROP TABLE STOCK67;
                       S DIST 09
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_10
                                          CHAR (24)
                                                        NOT NULL,
                       SIID
                                          INTEGER
                                                        NOT NIII.I.
                                                                                                    CREATE TABLE STOCK67
                       S_W_ID
                                          INTEGER
                                                                                                                           S_REMOTE_CNT
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                      IN S 063
                                                                                                                           S OUANTITY
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL.
                                                                                                                           S_ORDER_CNT
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                      INDEX IN S_063
                      ORGANIZE BY KEY SEOUENCE (
                                                                                                                           S YTD
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL.
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 89591 ENDING AT 91035
                                                                                                                           S_DATA
                                                                                                                                              VARCHAR (50)
                                                                                                                                                            NOT NULL,
                                                                                                                           S_DIST_01
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NIII.I.
                                                                                                                                              CHAR (24)
                                                                                                                           S DIST 02
                                                                                                                                                            NOT NULL,
                      ALLOW OVERELOW:
                                                                                                                           S_DIST_03
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL
                                                                                                                                              CHAR (24)
connect reset;
                                                                                                                           S DIST 04
                                                                                                                                                            NOT NULL.
connect to TPCC in share mode;
                                                                                                                           S_DIST_05
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
DROP TABLE STOCK64;
                                                                                                                           S_DIST_06
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
CREATE TABLE STOCK64
                                                                                                                           S_DIST_07
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                                                                                                                           S DIST 08
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL
                       S_REMOTE_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                              CHAR(24)
                                                                                                                           S DIST 09
                                                                                                                                                            NOT NULL,
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_DIST_10
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
                       S ORDER CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           SIID
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL.
                       S_YTD
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_W_ID
                                                                                                                                              INTEGER
                       S DATA
                                          VARCHAR(50) NOT NIII.I.
                       S_DIST_01
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          .
IN S_067
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                                          INDEX IN S 067
                       S DIST 03
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 95371 ENDING AT 96815
                       S_DIST_04
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NULL.
                                          CHAR(24)
                       S_DIST_06
                                                        NOT NULL,
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                          ALLOW OVERFLOW;
                       S DIST 08
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                    connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE STOCK68;
                       S_DIST_09
                                          CHAR(24)
                                                        NOT NULL
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL,
                                          INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE STOCK68
                       S W ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S REMOTE CNT
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                      TN S 064
                                                                                                                           S_QUANTITY
S_ORDER_CNT
                                                                                                                                              INTEGER
                      INDEX IN S_064
                                                                                                                                                            NOT NULL,
                                                                                                                                              INTEGER
                      ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                           S YTD
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL
                                                                                                                           S DATA
                                                                                                                                              VARCHAR (50)
                                                                                                                                                           NOT NULL.
                       S_W_ID STARTING FROM 91036 ENDING AT 92480
                                                                                                                           S_DIST_01
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                                                                                                                           S DIST 02
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
                                                                                                                           S_DIST_03
                      ALLOW OVERFLOW;
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
connect reset;
                                                                                                                           S DIST 04
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NIII.I.
connect to TPCC in share mode;
DROP TABLE STOCK65;
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
                                                                                                                           S DIST 05
                                                                                                                           S_DIST_06
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL
CREATE TABLE STOCK65
                                                                                                                           S DIST 07
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                                                                                                                                              CHAR (24)
                                                                                                                           S DIST 08
                                                                                                                                                            NOT NULL,
                       S REMOTE CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S DIST 09
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
                                                                                                                           S_DIST_10
                       S_QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           SITD
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL.
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S_W_ID
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL
                       S YTD
                       S_DATA
                                          VARCHAR (50)
                                                       NOT NULL,
                       S DIST 01
                                          CHAR(24)
                                                        NOT NULL.
                                                                                                                          IN S 068
                       S_DIST_02
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          INDEX IN S_068
                                                                                                                          ORGANIZE BY KEY SEOUENCE (
                       S DIST 03
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_04
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                           S_I_ID STARTING FROM 1 ENDING AT 100000,
                       S DIST 05
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                                           S_W_ID STARTING FROM 96816 ENDING AT 98260
                                          CHAR(24)
                                                        NOT NULL,
                       S_DIST_06
                       S DIST 07
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                          ALLOW OVERFLOW:
                                                                                                   connect reset;
connect to TPCC in share mode;
DROP TABLE STOCK69;
                                          CHAR (24)
                       S DIST 08
                                                        NOT NULL.
                       S_DIST_09
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 10
                                          CHAR (24)
                                                        NOT NULL.
                                                        NOT NULL,
                       SIID
                                          INTEGER
                                                                                                    CREATE TABLE STOCK69
                       S_W_ID
                                          INTEGER
                                                        NOT NULL
                                                                                                                           S REMOTE CNT
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                                                                                                                           S_QUANTITY
                      IN S_065
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                      INDEX IN S 065
                                                                                                                           S ORDER CNT
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                           S YTD
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                       S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 92481 ENDING AT 93925
                                                                                                                           S DATA
                                                                                                                                              VARCHAR (50)
                                                                                                                                                           NOT NIII.I.
                                                                                                                           S_DIST_01
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
                                                                                                                                                            NOT NULL,
                                                                                                                           S_DIST_02
                                                                                                                                              CHAR (24)
                      ALLOW OVERFLOW;
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
                                                                                                                           S DIST 03
                                                                                                                                                            NOT NULL.
connect reset;
                                                                                                                           S_DIST_04
                                                                                                                                              CHAR (24)
connect to TPCC in share mode;
                                                                                                                           S DIST 05
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
DROP TABLE STOCK66;
                                                                                                                           S_DIST_06
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
CREATE TABLE STOCK66
                                                                                                                           S DIST 07
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL.
                                                                                                                                              CHAR(24)
                                                                                                                                                            NOT NULL,
                                                                                                                           S DIST 08
                       S_REMOTE_CNT
                                          INTEGER
                                                                                                                           S_DIST_09
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                                                        NOT NULL
                       S QUANTITY
                                          INTEGER
                                                        NOT NULL,
                                                                                                                           S DIST 10
                                                                                                                                              CHAR (24)
                                                                                                                                                            NOT NULL,
                       S_ORDER_CNT
                                          INTEGER
                                                        NOT NULL,
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL,
                                                                                                                           S_I_ID
                       S YTD
                                          INTEGER
                                                        NOT NULL.
                                                                                                                           S_W_ID
                                                                                                                                              INTEGER
                                                                                                                                                            NOT NULL
                       S_DATA
                                          VARCHAR (50)
                                                        NOT NULL,
                       S DIST 01
                                          CHAR (24)
                                                        NOT NULL.
                                                                                                                          TN S 069
                       S_DIST_02
                                          CHAR (24)
                                                        NOT NULL,
                                                                                                                          INDEX IN S_069
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 98261 ENDING AT 99705
                       S_DIST_03
                                          CHAR(24)
                                                        NOT NULL,
                                          CHAR (24)
                                                        NOT NULL.
                       S DIST 04
                       S_DIST_05
                                          CHAR (24)
                                                        NOT NULL,
                       S DIST 06
                                          CHAR (24)
                                                        NOT NULL.
                       S_DIST_07
                                          CHAR(24)
                                                        NOT NULL,
                                                                                                                          ALLOW OVERFLOW;
                       S DIST 08
                                          CHAR (24)
                                                        NOT NIII.I.
                                                                                                    connect reset;
```

```
connect to TPCC in share mode;
                                                                                                                     C CREDIT LIM
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                                                                                                                                       CHAR(2)
CHAR(2)
                                                                                                                                                      NOT NULL,
DROP TABLE STOCK70;
                                                                                                                     C MIDDLE
CREATE TABLE STOCK70
                                                                                                                     C_CREDIT
                                                                                                                                                       NOT NULL,
                                                                                                                     C DISCOUNT
                                                                                                                                       REAL.
                      S_REMOTE_CNT
                                        INTEGER
                                                     NOT NULL,
                                                                                                                                       VARCHAR (500)
                                                                                                                     C DATA
                                                                                                                                                      NOT NULL.
                      S_QUANTITY
                                        INTEGER
                                                     NOT NULL,
                                                                                                                     C_LAST
                                                                                                                                       VARCHAR(16)
                                                                                                                                                       NOT NULL,
                      S ORDER CNT
                                        INTEGER
                                                     NOT NULL.
                                                                                                                     C FIRST
                                                                                                                                       VARCHAR (16)
                                                                                                                                                      NOT NULL.
                      S_YTD
                                        INTEGER
                                                                                                                     C_STREET_1
                                                                                                                                       VARCHAR (20)
                                                                                                                                                       NOT NULL,
                                                     NOT NULL,
                      S_DATA
                                        VARCHAR(50) NOT NULL,
                                                                                                                     C_STREET_2
                                                                                                                                       VARCHAR (20)
                                                                                                                                                       NOT NULL,
                                                     NOT NULL,
                                                                                                                                       VARCHAR (20)
                      S DIST 01
                                        CHAR (24)
                                                                                                                     C CITY
                                                                                                                                                       NOT NULL,
                      S_DIST_02
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                       NOT NULL,
                      S DIST 03
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C W ID
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL,
                                                                                                                     C_DELIVERY_CNT
                                                                                                                                                       NOT NULL,
                      S_DIST_04
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                                       INTEGER
                                                                                                                                       DECIMAL(12.2) NOT NULL.
                      S DIST 05
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C BALANCE
                      S_DIST_06
                                        CHAR (24)
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                                                     NOT NULL,
                                                                                                                     C_YTD_PAYMENT
                      S_DIST_07
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C_PAYMENT_CNT
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NIII.I.
                                        CHAR (24)
                      S_DIST_08
                                                     NOT NULL,
                      S_DIST_09
                                        CHAR (24)
                                                     NOT NULL
                                                                                                                    IN C_001
                                                                                                                    INDEX IN C2 001
                      S DIST 10
                                        CHAR (24)
                                                     NOT NULL.
                                        INTEGER
                                                     NOT NULL,
                                                                                                                    ORGANIZE BY KEY SEQUENCE (
                      S W ID
                                        INTEGER
                                                     NOT NULL
                                                                                                                     C ID STARTING FROM 1 ENDING AT 3000.
                                                                                                                     C_W_ID STARTING FROM 1 ENDING AT 1445,
                     TN S 070
                                                                                                                     C D ID STARTING FROM 1 ENDING AT 10
                     INDEX IN S 070
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                    ALLOW OVERFLOW:
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 99706 ENDING AT 101150
                                                                                               connect reset;
                                                                                               connect to TPCC in share mode;
DROP TABLE CUSTOMER2;
                                                                                               CREATE TABLE CUSTOMER2
connect reset;
connect to TPCC in share mode;
                                                                                                                     C_ID
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL,
DROP TABLE STOCK71;
                                                                                                                     C_STATE
                                                                                                                                       CHAR(2)
                                                                                                                                                       NOT NULL,
CREATE TABLE STOCK71
                                                                                                                     C ZIP
                                                                                                                                       CHAR(9)
                                                                                                                                                       NOT NULL.
                                                                                                                     C_PHONE
                                                                                                                                                       NOT NULL,
                      S REMOTE ONT
                                        INTEGER
                                                     NOT NIII.I.
                                                                                                                     C SINCE
                                                                                                                                       TIMESTAMP
                                                                                                                                                       NOT NIII.I.
                                                                                                                     C_CREDIT_LIM
                      S_QUANTITY
                                        INTEGER
                                                     NOT NULL,
                                                                                                                                       DECIMAL(12,2)
                                                                                                                                                      NOT NULL,
                      S ORDER CNT
                                        INTEGER
                                                     NOT NIII.I.
                                                                                                                     C MIDDLE
                                                                                                                                       CHAR(2)
                                                                                                                                                       NOT NULL
                      S YTD
                                        INTEGER
                                                     NOT NULL.
                                                                                                                     C_CREDIT
                                                                                                                                       CHAR(2)
                                                                                                                                                       NOT NULL.
                                                                                                                                       REAL
VARCHAR (500)
                      S_DATA
                                        VARCHAR (50)
                                                     NOT NULL
                                                                                                                     C DISCOUNT
                                                                                                                                                       NOT NULL,
                      S DIST 01
                                        CHAR(24)
                                                     NOT NULL.
                                                                                                                                                      NOT NULL.
                                                                                                                     C DATA
                                        CHAR (24)
                                                                                                                                       VARCHAR(16)
                      S_DIST_02
                                                     NOT NULL,
                                                                                                                     C_LAST
                                                                                                                                                       NOT NULL,
                                                                                                                                                       NOT NULL,
                      S_DIST_03
                                        CHAR (24)
                                                     NOT NULL
                                                                                                                     C FIRST
                                                                                                                                       VARCHAR (16)
                      S_DIST_04
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C_STREET_1
                                                                                                                                       VARCHAR (20)
                                                                                                                                                       NOT NULL,
                                                                                                                                       VARCHAR (20)
VARCHAR (20)
                      S_DIST_05
                                        CHAR (24)
                                                     NOT NULL
                                                                                                                     C_STREET_2
                                                                                                                                                       NOT NULL,
                      S DIST 06
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C CITY
                                                                                                                                                       NOT NULL,
                      S_DIST_07
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                       NOT NULL,
                      S DIST 08
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C W TD
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL.
                      S_DIST_09
                                        CHAR (24)
                                                                                                                     C_DELIVERY_CNT
                                                                                                                                       INTEGER
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                      S_DIST_10
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C BALANCE
                                                                                                                     C_YTD_PAYMENT
                                                     NOT NULL,
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                      S_I_ID
                                        INTEGER
                      S W ID
                                        INTEGER
                                                     NOT NIII.I.
                                                                                                                     C PAYMENT CNT
                                                                                                                                       INTEGER
                     .
IN S_071
                     INDEX IN S 071
                                                                                                                    INDEX IN C2 002
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                    ORGANIZE BY KEY SEQUENCE (
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
                                                                                                                     C_ID STARTING FROM 1 ENDING AT 3000,
                      S_W_ID STARTING FROM 101151 ENDING AT 102595
                                                                                                                     C_W_ID STARTING FROM 1446 ENDING AT 2890,
                                                                                                                     C_D_ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW;
                                                                                                                    ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE STOCK72;
                                                                                               connect reset;
connect to TPCC in share mode;
CREATE TABLE STOCK72
                                                                                               DROP TABLE CUSTOMER3;
                                                                                               CREATE TABLE CUSTOMER3
                      S_REMOTE_CNT
                                        INTEGER
                                                     NOT NULL
                      S OUANTITY
                                        INTEGER
                                                     NOT NULL.
                                                                                                                     CID
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL.
                      S_ORDER_CNT
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     C_STATE
                                                                                                                                                       NOT NULL,
                                                                                                                                       CHAR(2)
                      S YTD
                                        INTEGER
                                                     NOT NIII.I.
                                                                                                                     C ZIP
                                                                                                                                       CHAR(9)
                                                                                                                                                       NOT NULL.
                      S_DATA
                                        VARCHAR (50)
                                                     NOT NULL,
                                                                                                                     C_PHONE
                                                                                                                                       CHAR(16)
                      S DIST 01
                                        CHAR (24)
                                                     NOT NIII.I.
                                                                                                                     C SINCE
                                                                                                                                       TIMESTAMP
                                                                                                                                                       NOT NULL.
                      S_DIST_02
                                        CHAR(24)
                                                     NOT NULL,
                                                                                                                     C_CREDIT_LIM
                                                                                                                                       DECIMAL(12,2)
                                                                                                                                                      NOT NULL,
                      S_DIST_03
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C MIDDLE
                                                                                                                                       CHAR(2)
                                                                                                                                                       NOT NULL
                                        CHAR (24)
                                                                                                                                       CHAR(2)
                      S DIST 04
                                                     NOT NULL.
                                                                                                                     C CREDIT
                                                                                                                                                       NOT NULL.
                                        CHAR (24)
                      S_DIST_05
                                                     NOT NULL,
                                                                                                                     C_DISCOUNT
                                                                                                                                       REAL
                                                                                                                                                       NOT NULL,
                                                                                                                                       VARCHAR (500)
                      S DIST 06
                                        CHAR (24)
                                                     NOT NULL.
                                                                                                                     C DATA
                                                                                                                                                       NOT NULL
                                                                                                                     C_LAST
                      S_DIST_07
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                                       VARCHAR(16)
                                                                                                                                                       NOT NULL,
                      S DIST 08
                                        CHAR (24)
                                                     NOT NULL
                                                                                                                     C_FIRST
                                                                                                                                       VARCHAR (16)
                                                                                                                                                       NOT NULL
                                                                                                                                       VARCHAR (20)
                                                                                                                     C STREET 1
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                                                       NOT NULL,
                      S DIST 09
                      S_DIST_10
                                        CHAR (24)
                                                     NOT NULL,
                                                                                                                     C_STREET_2
                                                                                                                                       VARCHAR (20)
                                                                                                                                                       NOT NULL,
                      SIID
                                        INTEGER
                                                     NOT NULL.
                                                                                                                     C CITY
                                                                                                                                       VARCHAR (20)
                                                                                                                                                      NOT NULL.
                      S_W_ID
                                                                                                                     C_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                       NOT NULL,
                                                                                                                     CWID
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NIII.I.
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL,
                                                                                                                     C_DELIVERY_CNT
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                     INDEX IN S_072
ORGANIZE BY KEY SEQUENCE (
                                                                                                                     C BALANCE
                                                                                                                     C_YTD_PAYMENT
                                                                                                                                       DECIMAL(12,2) NOT NULL,
                      S_I_ID STARTING FROM 1 ENDING AT 100000,
S_W_ID STARTING FROM 102596 ENDING AT 104040
                                                                                                                                                      NOT NULT
                                                                                                                     C_PAYMENT_CNT
                                                                                                                                       INTEGER
                                                                                                                    IN C_003
                     ALLOW OVERFLOW;
                                                                                                                    INDEX IN C2 003
                                                                                                                    ORGANIZE BY KEY SEQUENCE (
connect reset;
                                                                                                                     C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 2891 ENDING AT 4335,
                              CRTB_CUSTOMER.ddl
        11.1.19.
                                                                                                                     C_D_ID STARTING FROM 1 ENDING AT 10
connect to TPCC in share mode;
                                                                                                                    ALLOW OVERFLOW;
DROP TABLE CUSTOMER1;
                                                                                               connect reset;
CREATE TABLE CUSTOMER1
                                                                                               connect to TPCC in share mode;
                                                                                               DROP TABLE CUSTOMER4;
                      CID
                                        INTEGER
                                                        NOT NULL
                                                                                               CREATE TABLE CUSTOMER4
                      C STATE
                                        CHAR(2)
                                                        NOT NULL.
                      C_ZIP
                                        CHAR(9)
                                                        NOT NULL,
                                                                                                                     C ID
                                                                                                                                       INTEGER
                                                                                                                                                       NOT NULL.
                                                                                                                     C_STATE
                      C PHONE
                                        CHAR(16)
                                                       NOT NULL.
                                                                                                                                                       NOT NULL,
                                                       NOT NULL.
                      C_SINCE
                                        TIMESTAMP
                                                                                                                     C ZIP
                                                                                                                                       CHAR(9)
                                                                                                                                                       NOT NIII.I.
```

```
C PHONE
                                          CHAR(16)
                                                           NOT NULL.
                                                                                                                            C_STATE
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL.
                                          TIMESTAMP NOT NULL, DECIMAL(12,2) NOT NULL,
                                                                                                                            C_ZIP
C_PHONE
                                                                                                                                                                NOT NULL,
                       C SINCE
                                                                                                                                               CHAR(9)
                       C_CREDIT_LIM
                                                                                                                                               CHAR(16)
                                                                                                                                                                NOT NULL,
                       C MIDDLE
                                          CHAR(2)
                                                           NOT NULL.
                                                                                                                            C SINCE
                                                                                                                                               TIMESTAMP
                       C_CREDIT
                                          CHAR(2)
                                                           NOT NULL,
                                                                                                                            C_CREDIT_LIM
                                                                                                                                               DECIMAL(12,2)
                                                                                                                                                               NOT NULL,
                                          REAL
VARCHAR (500)
                       C DISCOUNT
                                                           NOT NULL,
                                                                                                                            C_MIDDLE
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL,
                       C DATA
                                                          NOT NULL.
                                                                                                                            C CREDIT
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL.
                       C_LAST
                                          VARCHAR (16)
                                                           NOT NULL,
                                                                                                                            C_DISCOUNT
                                                                                                                                               REAL
                                                                                                                                                                NOT NULL,
                       C_FIRST
                                                           NOT NULL,
                                                                                                                            C_DATA
C_LAST
                                                                                                                                               VARCHAR (500)
                                                                                                                                                               NOT NULL,
                                          VARCHAR (16)
                                          VARCHAR (20)
                                                                                                                                               VARCHAR(16)
                       C STREET 1
                         STREET_2
                                          VARCHAR (20)
                                                           NOT NULL,
                                                                                                                            C_FIRST
                                                                                                                                               VARCHAR(16)
VARCHAR(20)
                                                                                                                                                                NOT NULL,
                       C CITY
                                          VARCHAR (20)
                                                           NOT NULL,
                                                                                                                            C STREET 1
                                                                                                                                                                NOT NULL,
                       C_D_ID
                                          SMALLINT
                                                           NOT NULL,
                                                                                                                            C_STREET_2
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NULL,
                       C W TD
                                          INTEGER
                                                           NOT NULL.
                                                                                                                            C CITY
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NULL.
                                          INTEGER
                                                                                                                            C_D_ID
                                                                                                                                               SMALLINT
                       C_DELIVERY_CNT
                                                           NOT NULL,
                                                                                                                                                                NOT NULL,
                       C BALANCE
                                          DECIMAL(12,2) NOT NULL
                                                                                                                            C W ID
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NIII.I.
                       C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                            C_DELIVERY_CNT
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL,
                                                                                                                            C_BALANCE
C_YTD_PAYMENT
                                                                                                                                               DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                       C_PAYMENT_CNT
                                          INTEGER
                                                           NOT NIII.I.
                       N C_004
                                                                                                                            C_PAYMENT_CNT
                                                                                                                                               INTEGER
                      INDEX IN C2_004
                      ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 4336 ENDING AT 5780,
                                                                                                                           INDEX IN C2 007
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                                                                                            C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 8671 ENDING AT 10115,
                       C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                            C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER5;
                                                                                                                           ALLOW OVERFLOW;
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
CREATE TABLE CUSTOMER5
                                                                                                     DROP TABLE CUSTOMER8;
                       CID
                                          INTEGER
                                                           NOT NULL.
                                                                                                     CREATE TABLE CUSTOMER8
                       C_STATE
                                                           NOT NULL,
                                                                                                                                               INTEGER
                       C ZIP
                                          CHAR(9)
                                                           NOT NIII.I.
                                                                                                                            C TD
                                                                                                                                                                NOT NIII.I.
                       C_PHONE
                                          CHAR(16)
                                                           NOT NULL,
                                                                                                                            C_STATE
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                           NOT NULL
                                                                                                                            C ZIP
                                                                                                                                               CHAR(9)
                                                                                                                                                                NOT NULL.
                                                                                                                            C_PHONE
                                          DECIMAL(12,2)
                       C_CREDIT_LIM
                                                          NOT NULL,
                                                                                                                                               CHAR(16)
                                                                                                                                                                NOT NULL,
                                                           NOT NULL,
                                                                                                                                                                NOT NULL.
                       C_MIDDLE
                                          CHAR(2)
                                                                                                                            C_SINCE
                                                                                                                                               TIMESTAMP
                                                                                                                                               DECIMAL(12,2)
                       C CREDIT
                                                           NOT NULL,
                                                                                                                            C CREDIT LIM
                                          CHAR(2)
                                                                                                                                                               NOT NULL.
                       C_DISCOUNT
                                                                                                                                               CHAR(2)
                                          REAL
                                                           NOT NULL,
                                                                                                                            C_MIDDLE
                                                                                                                                                                NOT NULL,
                                          VARCHAR (500)
                                                                                                                                                                NOT NULL,
                       C DATA
                                                           NOT NULL.
                                                                                                                            C CREDIT
                                                                                                                                               CHAR(2)
                       C_LAST
                                          VARCHAR(16)
                                                           NOT NULL,
                                                                                                                            C_DISCOUNT
                                                                                                                                               REAL
VARCHAR(500)
                                                                                                                                                                NOT NULL,
                       C_FIRST
                                          VARCHAR(16)
VARCHAR(20)
                                                           NOT NULL,
                                                                                                                            C_DATA
                                                                                                                                                                NOT NULL,
                                                                                                                                               VARCHAR(16)
                       C STREET 1
                                                           NOT NULL,
                                                                                                                            C LAST
                                                                                                                                                                NOT NULL,
                                                                                                                            C_FIRST
                         STREET_2
                                          VARCHAR (20)
                                                           NOT NULL,
                                                                                                                                               VARCHAR(16)
                                                                                                                                                                NOT NULL,
                                          VARCHAR (20)
                       C CITY
                                                           NOT NULL.
                                                                                                                            C STREET 1
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NULL.
                       C_D_ID
                                          SMALLINT
                                                           NOT NULL,
                                                                                                                            C_STREET_2
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NULL,
                       CWID
                                          INTEGER
                                                           NOT NULL.
                                                                                                                            C CITY
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NULL.
                                                                                                                                               SMALLINT
                       C_DELIVERY_CNT
                                          INTEGER
                                                           NOT NULL,
                                                                                                                            C_D_ID
                                                                                                                                                                NOT NULL,
                       C BALANCE
                                          DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                                                                                                                            C_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL
                       C_YTD_PAYMENT
                                                                                                                            C_DELIVERY_CNT
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL,
                       C_PAYMENT_CNT
                                          INTEGER
                                                           NOT NULL
                                                                                                                            C_BALANCE
                                                                                                                                               DECIMAL(12,2) NOT NULL,
                                                                                                                            C_YTD_PAYMENT
                                                                                                                                               DECIMAL(12,2) NOT NULL.
                       .
IN C_005
                                                                                                                            C_PAYMENT_CNT
                                                                                                                                               INTEGER
                      INDEX IN C2_005
ORGANIZE BY KEY SEQUENCE (
                                                                                                                           IN C 008
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 5781 ENDING AT 7225,
                                                                                                                           INDEX IN C2_008
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                            C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 10116 ENDING AT 11560,
                                                                                                                            C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
                                                                                                                           ALLOW OVERFLOW:
DROP TABLE CUSTOMER6;
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
CREATE TABLE CUSTOMER6
                                                                                                     DROP TABLE CUSTOMER9;
                       C ID
                                          INTEGER
                                                           NOT NULL.
                                                                                                     CREATE TABLE CUSTOMER9
                       C_STATE
                                          CHAR(2)
                                                           NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                           NOT NULL.
                                                                                                                            C ID
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NIII.I.
                       C_PHONE
                                          CHAR(16)
                                                           NOT NULL,
                                                                                                                            C_STATE
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                           NOT NULL.
                                                                                                                            C ZIP
                                                                                                                                               CHAR(9)
                                                                                                                                                                NOT NULL.
                                          DECIMAL(12.2) NOT NULL.
                       C CREDIT LIM
                                                                                                                                               CHAR (16)
                                                                                                                            C PHONE
                                                                                                                                                                NOT NULL.
                         MIDDLE
                                                           NOT NULL,
                                                                                                                            C_SINCE
                                                                                                                                               TIMESTAMP
                                                                                                                                                                NOT
                                                                                                                                               DECIMAL(12,2)
                                                                                                                            C_CREDIT LIM
                       C CREDIT
                                          CHAR(2)
                                                           NOT NULL.
                                                                                                                                                               NOT NULL.
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL,
                       C_DISCOUNT
                                          REAL
                                                           NOT NULL,
                                                                                                                            C_MIDDLE
                                          VARCHAR (500)
                                                                                                                            C_CREDIT
C_DISCOUNT
                       C_DATA
                                                           NOT NULL.
                                                                                                                                               CHAR(2)
                                                                                                                                                                NOT NULL.
                                          VARCHAR(16)
                       C LAST
                                                           NOT NULL,
                                                                                                                                               REAL
                                                                                                                                                                NOT NULL,
                                                                                                                                               VARCHAR (500)
                         FIRST
                                          VARCHAR(16)
                                                           NOT NULL,
                                                                                                                            C_DATA
                                                                                                                                                                NOT NULL,
                       C STREET 1
                                          VARCHAR (20)
                                                           NOT NULL.
                                                                                                                            C LAST
                                                                                                                                               VARCHAR (16)
                                                                                                                                                                NOT NULL.
                         STREET_2
                                          VARCHAR (20)
                                                           NOT NULL,
                                                                                                                            C_FIRST
                                                                                                                                               VARCHAR (16)
                                                                                                                                                                NOT NULL,
                       CCTTY
                                          VARCHAR (20)
                                                           NOT NIII.I.
                                                                                                                            C STREET 1
                                                                                                                                               VARCHAR (20)
                                                                                                                                                                NOT NIII.I.
                                          SMALLINT
                                                                                                                                               VARCHAR (20)
                       C_D_ID
                                                           NOT NULL,
                                                                                                                            C_STREET_2
                                                                                                                                                                NOT
                                                                                                                                                                    NULL.
                                                                                                                                                                NOT NULL,
                                                           NOT NULL
                       C W ID
                                          INTEGER
                                                                                                                            C CITY
                                                                                                                                               VARCHAR (20)
                       C_DELIVERY_CNT
                                          INTEGER
                                                           NOT NULL,
                                                                                                                            C_D_ID
                                                                                                                                               SMALLINT
                                                                                                                                                                NOT NULL,
                       C_BALANCE
C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                                                                                                                            C_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL,
                                                                                                                            C DELIVERY CNT
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL.
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                            C_BALANCE
C YTD PAYMENT
                                                                                                                                               DECIMAL(12,2) NOT NULL,
                                                                                                                                               DECIMAL(12.2) NOT NULL.
                      IN C_006
                                                                                                                            C_PAYMENT_CNT
                                                                                                                                               INTEGER
                                                                                                                                                                NOT NULL
                      INDEX IN C2_006
ORGANIZE BY KEY SEQUENCE (
                                                                                                                           IN C 009
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 7226 ENDING AT 8670,
                                                                                                                           INDEX IN C2_009
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 11561 ENDING AT 13005,
C_D_ID STARTING FROM 1 ENDING AT 10
                       C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW
connect reset;
connect reset,
connect to TPCC in share mode;
DROP TABLE CUSTOMER7;
                                                                                                                           ALLOW OVERFLOW:
                                                                                                     connect to TPCC in share mode;
CREATE TABLE CUSTOMER7
                                                                                                     DROP TABLE CUSTOMER10;
                       C TD
                                          INTEGER
                                                           NOT NIII.I.
                                                                                                     CREATE TABLE CUSTOMER 10
```

```
DROP TABLE CUSTOMER13;
                                          INTEGER
                       C TD
                                                          NOT NIII.I.
                                                                                                   CREATE TABLE CUSTOMER13
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                          NOT NULL.
                                                                                                                           C TD
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                           C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                                         TIMESTAMP
DECIMAL(12,2)
                       C_SINCE
                                                          NOT NULL,
                                                                                                                           C_ZIP
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL,
                       C CREDIT LIM
                                                          NOT NULL.
                                                                                                                           C PHONE
                                                                                                                                             CHAR(16)
                                                                                                                                                              NOT NULL.
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_SINCE
                                                                                                                                                              NOT NULL,
                                                                                                                                             TIMESTAMP
                                                                                                                          C_CREDIT_LIM
                       C_CREDIT
                                                                                                                                             DECIMAL(12.2)
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                                                             NOT NULL,
                       C_DISCOUNT
                                                                                                                           C_MIDDLE
                                                                                                                                             CHAR(2)
                                          REAL
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                       C_DATA
                                          VARCHAR (500)
                                                          NOT NULL,
                                                                                                                           C_CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                       C LAST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                           C DISCOUNT
                                                                                                                                             REAL
                                                                                                                                                              NOT NULL,
                                                                                                                                             VARCHAR (500)
                         _
_FIRST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                           C_DATA
                                                                                                                                                              NOT NULL,
                       C STREET 1
                                          VARCHAR (20)
                                                          NOT NULL.
                                                                                                                           C LAST
                                                                                                                                             VARCHAR (16)
                                                                                                                                                              NOT NULL.
                       C_STREET_2
                                          VARCHAR (20)
                                                                                                                           C_FIRST
                                                                                                                                             VARCHAR(16)
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                       C CITY
                                          VARCHAR (20)
                                                          NOT NULL
                                                                                                                           C STREET 1
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NIII.I.
                                          SMALLINT
                                                                                                                           C_STREET_2
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT
                       C D ID
                                                          NOT NULL,
                                                                                                                                                                  NULL,
                                                                                                                                             VARCHAR(20)
SMALLINT
                       C W ID
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C_CITY
                                                                                                                                                             NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C D ID
                                                                                                                                                              NOT NULL.
                       C_BALANCE
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_W_ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C YTD PAYMENT
                                                                                                                          C DELIVERY_CNT
                                         DECIMAL(12.2) NOT NULL.
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL.
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                          NOT NULL
                                                                                                                           C BALANCE
                                                                                                                          C_YTD_PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL
                      IN C 010
                                                                                                                          C PAYMENT CNT
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL
                      INDEX IN C2_010
                      ORGANIZE BY KEY SECUENCE (
                                                                                                                         TN C 013
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 13006 ENDING AT 14450,
C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                         INDEX IN C2_013
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                          C_W_ID STARTING FROM 17341 ENDING AT 18785,
C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW
connect to TPCC in share mode;
DROP TABLE CUSTOMER11;
                                                                                                                         ALLOW OVERFLOW;
                                                                                                   connect to TPCC in share mode;
DROP TABLE CUSTOMER14;
CREATE TABLE CUSTOMER11
                       C TD
                                          INTEGER
                                                          NOT NIII.I.
                                                                                                   CREATE TABLE CUSTOMER14
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C_ZIP
                                          CHAR(9)
                                                          NOT NULL,
                                                                                                                           C_ID
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                       C_PHONE
                                                                                                                          C_STATE
                                                                                                                                                              NOT NULL,
                                          CHAR(16)
                                                          NOT NULL.
                                                                                                                                             CHAR(2)
                                          TIMESTAMP
                                                                                                                           C_ZIP
                       C_SINCE
                                                          NOT NULL,
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL,
                       C CREDIT LIM
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C PHONE
                                                                                                                                             CHAR (16)
                                                                                                                                                              NOT NULL.
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_SINCE
                                                                                                                                             TIMESTAMP
                                                                                                                                                              NOT NULL,
                                                                                                                          C_CREDIT_LIM
                         _CREDIT
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                                             DECIMAL(12,2)
                                                                                                                                                             NOT NULL,
                       C DISCOUNT
                                          REAL
                                                          NOT NULL,
                                                                                                                           C MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                       C_DATA
                                          VARCHAR (500)
                                                          NOT NULL,
                                                                                                                           C_CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                                                                                                                           C DISCOUNT
                       C LAST
                                          VARCHAR (16)
                                                          NOT NULL.
                                                                                                                                             REAL.
                                                                                                                                                              NOT NULL.
                                                                                                                                             VARCHAR (500)
                         FIRST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                           C_DATA
                                                                                                                                                              NOT NULL,
                       C STREET 1
                                          VARCHAR (20)
                                                          NOT NULL.
                                                                                                                           C LAST
                                                                                                                                             VARCHAR (16)
                                                                                                                                                              NOT NULL.
                                          VARCHAR (20)
                                                                                                                           C_FIRST
                                                                                                                                             VARCHAR(16)
                       C_STREET_2
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                       C_CITY
                                          VARCHAR (20)
                                                          NOT NULL
                                                                                                                          C STREET 1
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NULL
                                          SMALLINT
                                                                                                                                             VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C STREET 2
                                                                                                                                                             NOT NULL,
                       C D ID
                       C_W_ID
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_CITY
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NULL,
                       C DELIVERY CNT
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                              NOT NULL.
                       C_BALANCE
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_W_ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C YTD PAYMENT
                                                                                                                          C_DELIVERY_CNT
                                         DECIMAL(12,2) NOT NULL.
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NIII.I.
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                           C_BALANCE
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                          NOT NULL
                                                                                                                           C_YTD_PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                      IN C 011
                                                                                                                           C PAYMENT CNT
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL
                      INDEX IN C2_011
                     ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                          TN C 014
                                                                                                                         INDEX IN C2_014
                       C_{\rm W}_ID STARTING FROM 14451 ENDING AT 15895, C_{\rm D}_ID STARTING FROM 1 ENDING AT 10
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                          C_W_ID STARTING FROM 18786 ENDING AT 20230,
C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE CUSTOMER12;
                                                                                                                         ALLOW OVERFLOW;
CREATE TABLE CUSTOMER 12
                                                                                                   connect to TPCC in share mode;
DROP TABLE CUSTOMER15;
                       C TD
                                          INTEGER
                                                          NOT NULL.
                                                                                                   CREATE TABLE CUSTOMER15
                                                          NOT NULL.
                       C STATE
                                          CHAR(2)
                       C_ZIP
                                          CHAR (9)
                                                                                                                           C ID
                                                                                                                                             INTEGER
                       C PHONE
                                                                                                                          C_STATE
C_ZIP
                                          CHAR (16)
                                                          NOT NULL.
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL,
                       C_SINCE
                                          TIMESTAMP
                                                          NOT NULL,
                         CREDIT LIM
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                           C_PHONE
                                                                                                                                             CHAR (16)
                                                                                                                                                              NOT NULL.
                       C MIDDLE
                                          CHAR(2)
                                                                                                                           C SINCE
                                                                                                                                             TIMESTAMP
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                         _CREDIT
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_CREDIT_LIM
                                                                                                                                             DECIMAL(12,2)
                                                                                                                                                             NOT NULL,
                       C DISCOUNT
                                          REAL
                                                          NOT NULL.
                                                                                                                           C MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL.
                       C_DATA
                                          VARCHAR (500)
                                                          NOT NULL,
                                                                                                                           C_CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                       C LAST
                                          VARCHAR (16)
                                                          NOT NIII.I.
                                                                                                                           C DISCOUNT
                                                                                                                                             REAL.
                                                                                                                                                              NOT NIII.I.
                       C_FIRST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                                             VARCHAR (500)
                                                                                                                           C_DATA
                                                                                                                                                             NOT
                                                                                                                                                                  NULL.
                                                                                                                                                             NOT NULL,
                                                                                                                          C LAST
                       C STREET 1
                                          VARCHAR (20)
                                                          NOT NULL
                                                                                                                                             VARCHAR (16)
                       C_STREET_2
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_FIRST
                                                                                                                                             VARCHAR(16)
                                                                                                                                                              NOT NULL,
                       C CITY
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_STREET_1
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NULL,
                                                                                                                                             VARCHAR (20)
                                          SMALLINT
                       C D ID
                                                          NOT NULL.
                                                                                                                           C STREET 2
                                                                                                                                                             NOT NULL.
                                                                                                                                             VARCHAR (20)
                       C_W_ID
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_CITY
                                                                                                                                                              NOT NULL,
                       C DELIVERY CNT
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C D ID
                                                                                                                                             SMALLINT
                                                                                                                                                              NOT NULL.
                       C_BALANCE
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                         _
_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL
                                                                                                                           C_DELIVERY_CNT
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                       C_PAYMENT_CNT
                                         INTEGER
                                                                                                                           C BALANCE
                                                          NOT NULL
                                                                                                                           C_YTD_PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                      TN C 012
                                                                                                                          C PAYMENT CNT
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL
                      INDEX IN C2_012
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                         TN C 015
                       C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                         INDEX IN C2_015
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 20231 ENDING AT 21675,
                       C_W_ID STARTING FROM 15896 ENDING AT 17340,
C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
                                                                                                                          C D ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
                                                                                                                         ALTOM OVERELOW:
```

```
connect to TPCC in share mode;
DROP TABLE CUSTOMER16;
                                                                                                                          ALLOW OVERFLOW:
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE CUSTOMER19;
CREATE TABLE CUSTOMER16
                                                          NOT NULL,
                       C ID
                                          INTEGER
                                                                                                    CREATE TABLE CUSTOMER19
                       C STATE
                                          CHAR(2)
                                                          NOT NULL.
                       C_ZIP
                                          CHAR(9)
                                                          NOT NULL,
                                                                                                                           C_ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C_PHONE
                                                                                                                          C_STATE
C_ZIP
                                                                                                                                                              NOT NULL,
                                          CHAR (16)
                                                          NOT NULL,
                                                                                                                                              CHAR(2)
                                          TIMESTAMP
                       C SINCE
                                                          NOT NULL,
                                                                                                                                              CHAR(9)
                       C_CREDIT_LIM
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                           C_PHONE
                                                                                                                                              CHAR(16)
                                                                                                                                                              NOT NULL,
                       C MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C SINCE
                                                                                                                                              TIMESTAMP
                                                                                                                                                              NOT NULL,
                         _
_CREDIT
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_CREDIT_LIM
                                                                                                                                              DECIMAL(12,2)
                                                                                                                                                              NOT
                                                                                                                                                                  NULL,
                       C DISCOUNT
                                          REAL.
                                                          NOT NULL.
                                                                                                                           C MIDDLE
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL.
                                          VARCHAR (500)
                                                                                                                           C_CREDIT
                                                                                                                                              CHAR(2)
                       C_DATA
                                                          NOT NULL,
                                                                                                                                                              NOT
                                                                                                                                                                   NULL,
                                          VARCHAR(16)
VARCHAR(16)
                       C LAST
                                                          NOT NULL
                                                                                                                           C DISCOUNT
                                                                                                                                              REAL.
                                                                                                                                                              NOT NIII.I.
                                                          NOT NULL,
                                                                                                                                              VARCHAR (500)
                                                                                                                                                              NOT
                       C_FIRST
                                                                                                                           C_DATA
                                                                                                                                                                   NULL,
                                          VARCHAR (20)
VARCHAR (20)
                                                                                                                           C_LAST
C_FIRST
                                                                                                                                             VARCHAR(16)
VARCHAR(16)
                       C_STREET_1
                                                          NOT NULL.
                                                                                                                                                              NOT NULL,
                       C STREET 2
                                                          NOT NULL.
                                                                                                                                                              NOT NULL.
                       C_CITY
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_STREET_1
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NULL,
                       C D ID
                                          SMALLINT
                                                          NOT NULL.
                                                                                                                           C STREET 2
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NULL.
                                          INTEGER
                                                                                                                           C_CITY
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NULL,
                                                          NOT NULL,
                       C DELIVERY CNT
                                          INTEGER
                                                          NOT NIII.I.
                                                                                                                           C_D_ID
                                                                                                                                              SMALLINT.
                                                                                                                                                              NOT NIII.I.
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                                              INTEGER
                       C BALANCE
                                                                                                                           C W ID
                                                                                                                                                              NOT NULL,
                       C YTD PAYMENT
                                                                                                                                                              NOT NULL
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_DELIVERY_CNT
                                                                                                                                              INTEGER
                                          INTEGER
                                                                                                                                              DECIMAL(12.2) NOT NULL.
                       C PAYMENT CNT
                                                                                                                           C BALANCE
                                                          NOT NULL
                                                                                                                            _YTD_PAYMENT
                                                                                                                                              DECIMAL(12,2) NOT
                      TN C 016
                                                                                                                           C_PAYMENT_CNT
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL
                      INDEX IN C2_016
                      ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 21676 ENDING AT 23120,
C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          TN C 019
                                                                                                                          INDEX IN C2_019
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 26011 ENDING AT 27455,
                      ALLOW OVERFLOW:
                                                                                                                           C D ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER17;
                                                                                                                          ALLOW OVERFLOW:
                                                                                                    connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE CUSTOMER20;
CREATE TABLE CUSTOMER 17
                                          INTEGER
                                                                                                    CREATE TABLE CUSTOMER20
                       C STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C_ZIP
                                          CHAR(9)
                                                          NOT NULL,
                                                                                                                           C_ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                           C_STATE
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL,
                                                                                                                           C ZIP
                                                                                                                                              CHAR(9)
                                                                                                                                                              NOT NULL,
                                                                                                                           C_PHONE
                       C_CREDIT_LIM
                                          DECIMAL(12,2)
                                                          NOT NULL,
                                                                                                                                              CHAR(16)
                                                                                                                                                              NOT NULL,
                                                                                                                                              TIMESTAMP
                       C MIDDLE
                                          CHAR(2)
                                                          NOT NULL.
                                                                                                                           C SINCE
                                                                                                                                                              NOT NULL.
                         _CREDIT
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_CREDIT_LIM
                                                                                                                                              DECIMAL(12,2)
                                                                                                                                                              NOT
                                                                                                                                                                   NULL,
                       C DISCOUNT
                                          REAL.
                                                          NOT NULL.
                                                                                                                           C MIDDLE
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL.
                                          VARCHAR (500)
                                                                                                                           C_CREDIT
                       C_DATA
                                                          NOT NULL,
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL,
                       C LAST
                                          VARCHAR(16)
                                                          NOT NULL
                                                                                                                           C DISCOUNT
                                                                                                                                             REAL
VARCHAR (500)
                                                                                                                                                              NOT NULL
                       C_FIRST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                                                                                                                           C DATA
                       C_STREET_1
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_LAST
                                                                                                                                              VARCHAR(16)
                                                                                                                                                              NOT NULL,
                                                                                                                                              VARCHAR (16)
                       C STREET 2
                                          VARCHAR (20)
                                                          NOT NULL.
                                                                                                                           C FIRST
                                                                                                                                                              NOT NULL.
                       C_CITY
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_STREET_1
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NULL,
                       CDID
                                          SMALLINT.
                                                          NOT NIII.I.
                                                                                                                           C STREET 2
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NIII.I.
                                          INTEGER
                                                                                                                                              VARCHAR (20)
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                       C W ID
                                                                                                                           C CITY
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_D_ID
                                                                                                                                              SMALLINT
                                                                                                                                                              NOT NULL,
                                          DECIMAL(12,2) NOT NULL,
                       C BALANCE
                                                                                                                           C W ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                         _YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_DELIVERY_CNT
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                                              DECIMAL(12.2) NOT NULL.
                       C_PAYMENT_CNT
                                          INTEGER
                                                          NOT NULL
                                                                                                                           C BALANCE
                                                                                                                           C_YTD_PAYMENT
                                                                                                                                              DECIMAL(12,2) NOT NULL,
                      TN C 017
                                                                                                                           C_PAYMENT_CNT
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL
                      INDEX IN C2_017
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          TN C 020
                       C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                          INDEX IN C2 020
                       C_W_ID STARTING FROM 23121 ENDING AT 24565,
                                                                                                                          ORGANIZE BY KEY SEQUENCE (
                       C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 27456 ENDING AT 28900,
                      ALLOW OVERFLOW:
                                                                                                                           C D ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER18;
                                                                                                                          ALLOW OVERFLOW:
                                                                                                   connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER21;
CREATE TABLE CUSTOMER18
                       C_ID
                                          INTEGER
                                                          NOT NULL,
                                                                                                    CREATE TABLE CUSTOMER21
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                                          CHAR(9)
                                                          NOT NULL,
                                                                                                                           C ID
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C ZIP
                         PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                           C_STATE
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL.
                                                                                                                           C ZIP
                                                                                                                                              CHAR(9)
                                                                                                                                                              NOT NULL.
                         _CREDIT_LIM
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                           C_PHONE
                                                                                                                                              CHAR(16)
                                                                                                                                                              NOT NULL,
                       C MIDDLE
                                          CHAR(2)
                                                          NOT NIII.I.
                                                                                                                           C SINCE
                                                                                                                                              TIMESTAMP
                                                                                                                                                              NOT NIII.I.
                                                          NOT NULL,
                                                                                                                                              DECIMAL(12,2)
                       C_CREDIT
                                          CHAR(2)
                                                                                                                           C_CREDIT_LIM
                                                                                                                                                              NOT
                                                                                                                                                                   NULL.
                                                                                                                                                              NOT NULL,
                                                          NOT NULL.
                       C DISCOUNT
                                          REAL.
                                                                                                                           C MIDDLE
                                                                                                                                              CHAR(2)
                       C DATA
                                          VARCHAR (500)
                                                          NOT NULL,
                                                                                                                           C_CREDIT
                                                                                                                                              CHAR(2)
                                                                                                                                                              NOT NULL,
                                                                                                                           C_DISCOUNT
                       C_LAST
                                          VARCHAR(16)
VARCHAR(16)
                                                                                                                                             REAL
VARCHAR (500)
                                                                                                                                                              NOT NULL,
                                                          NOT NULL,
                       C FIRST
                                                          NOT NULL.
                                                                                                                           C DATA
                                                                                                                                                              NOT NULL.
                                                                                                                                              VARCHAR(16)
                       C_STREET_1
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_LAST
                                                                                                                                                              NOT NULL,
                       C STREET 2
                                          VARCHAR (20)
                                                          NOT NULL.
                                                                                                                           C FIRST
                                                                                                                                              VARCHAR (16)
                                                                                                                                                              NOT NULL.
                       C_CITY
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_STREET_1
                                                                                                                                              VARCHAR (20)
                                                                                                                                                              NOT NULL,
                       C_D_ID
                                          SMALLINT
                                                          NOT NULL,
                                                                                                                             STREET_2
                                                                                                                                              VARCHAR (20)
VARCHAR (20)
                                                                                                                                                              NOT NULL,
                                          INTEGER
                       C W ID
                                                          NOT NULL,
                                                                                                                           C CITY
                                                                                                                                                              NOT NULL,
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_D_ID
                                                                                                                                              SMALLINT
                                                                                                                                                              NOT NULL,
                                          DECIMAL(12.2)
                       C BALANCE
                                                         NOT NULL.
                                                                                                                           C W TD
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL.
                       C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                           C_DELIVERY_CNT
                                                                                                                                              INTEGER
                                                                                                                                              DECIMAL(12.2) NOT NULL.
                       C_PAYMENT_CNT
                                          INTEGER
                                                          NOT NULL
                                                                                                                           C BALANCE
                                                                                                                           C_YTD_PAYMENT
                                                                                                                                              DECIMAL(12,2) NOT NULL,
                      IN C 018
                                                                                                                           C PAYMENT CNT
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NIII.I.
                      INDEX IN C2 018
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          .
TN C 021
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 24566 ENDING AT 26010,
                                                                                                                          INDEX IN C2_021
ORGANIZE BY KEY SEQUENCE (
                       C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                           C ID STARTING FROM 1 ENDING AT 3000
```

connect reset;

```
C_W_ID STARTING FROM 28901 ENDING AT 30345,
                                                                                                                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 33236 ENDING AT 34680,
                      C D ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER22;
                                                                                                                       ALTOM OVERELOW:
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
CREATE TABLE CUSTOMER22
                                                                                                 DROP TABLE CUSTOMER25;
                                                                                                 CREATE TABLE CUSTOMER25
                       C TD
                                         INTEGER
                                                         NOT NULL,
                       C_STATE
                                         CHAR(2)
                                                         NOT NULL,
                      C ZIP
                                         CHAR(9)
                                                         NOT NULL,
                                                                                                                        C ID
                        PHONE
                                         CHAR(16)
                                                         NOT NULL,
                                                                                                                        C_STATE
                      C SINCE
                                         TIMESTAMP
                                                         NOT NULL.
                                                                                                                        C ZTP
                       C_CREDIT_LIM
                                         DECIMAL(12,2)
                                                                                                                        C_PHONE
                                                        NOT NULL,
                       C MIDDLE
                                         CHAR(2)
                                                         NOT NULL
                                                                                                                        C SINCE
                                                                                                                        C_CREDIT_LIM
                                         CHAR(2)
                       C_CREDIT
                                                         NOT NULL,
                                        REAL
VARCHAR (500)
                       C DISCOUNT
                                                         NOT NULL
                                                                                                                        C_MIDDLE
                      C DATA
                                                        NOT NULL.
                                                                                                                        C CREDIT
                       C_LAST
                                         VARCHAR(16)
                                                         NOT NULL,
                                                                                                                        C_DISCOUNT
                      C FIRST
                                         VARCHAR (16)
                                                        NOT NULL.
                                                                                                                        C DATA
                                         VARCHAR (20)
                                                                                                                        C_LAST
                       C_STREET_1
                                                         NOT NULL,
                       C STREET 2
                                         VARCHAR (20)
                                                        NOT NIII.I.
                                                                                                                        C FIRST
                                         VARCHAR (20)
                       C CITY
                                                        NOT NULL,
                                                                                                                        C STREET 1
                       C_D_ID
                                         SMALLINT
                                                         NOT NULL
                                                                                                                        C STREET 2
                                         INTEGER
                                                         NOT NULL.
                      C W TD
                                                                                                                        C CITY
                      C_DELIVERY_CNT
                                         INTEGER
                                                         NOT NULL,
                                                                                                                        C_D_ID
                       C BALANCE
                                         DECIMAL(12.2) NOT NULL.
                                                                                                                        C W TD
                       C_YTD_PAYMENT
                                        DECIMAL(12,2) NOT NULL,
                                                                                                                        C_DELIVERY_CNT
                                                                                                                        C_BALANCE
                       C PAYMENT CNT
                                         INTEGER
                                                        NOT NULL
                                                                                                                        C_YTD_PAYMENT
                      IN C_022
                                                                                                                        C_PAYMENT_CNT
                     INDEX IN C2 022
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                       .
IN C_025
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 30346 ENDING AT 31790,
                      C D ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
                                                                                                                      ALLOW OVERFLOW
                                                                                                 connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER26;
DROP TABLE CUSTOMER23;
CREATE TABLE CUSTOMER23
                       C ID
                                         INTEGER
                                                         NOT NULL,
                                                                                                 CREATE TABLE CUSTOMER26
                       C_STATE
                                         CHAR(2)
                                                         NOT NULL,
                                                                                                                        C TD
                       C ZTP
                                         CHAR(9)
                                                         NOT NULL.
                        _PHONE
                                         CHAR(16)
                                                         NOT NULL,
                                                                                                                        C_STATE
                       C SINCE
                                         TIMESTAMP
                                                         NOT NULL.
                                                                                                                        C ZIP
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                        C_PHONE
                       C_CREDIT_LIM
                                                                                                                        C_SINCE
                      C MIDDLE
                                         CHAR(2)
                                                         NOT NULL
                                         CHAR(2)
                                                         NOT NULL,
                                                                                                                        C CREDIT LIM
                       C CREDIT
                       C_DISCOUNT
                                         REAL
VARCHAR (500)
                                                         NOT NULL,
                                                                                                                        C_MIDDLE
                      C DATA
                                                        NOT NULL.
                                                                                                                        C CREDIT
                       C_LAST
                                         VARCHAR(16)
                                                         NOT NULL,
                                                                                                                        C_DISCOUNT
                       C FIRST
                                         VARCHAR (16)
                                                        NOT NIII.I.
                                                                                                                        C DATA
                                         VARCHAR (20)
                       C STREET 1
                                                        NOT NULL,
                                                                                                                        C LAST
                         STREET_2
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                        C_FIRST
                       C CITY
                                         VARCHAR (20)
                                                        NOT NULL,
                                                                                                                        C STREET 1
                       C_D_ID
                                         SMALLINT
                                                         NOT NULL,
                                                                                                                        C_STREET_2
                       C W TD
                                         INTEGER
                                                         NOT NULL.
                                                                                                                        C CITY
                      C_DELIVERY_CNT
                                         INTEGER
                                                         NOT NULL,
                                                                                                                        C_D_ID
                                         DECIMAL(12,2) NOT NULL,
                       C BALANCE
                                                                                                                        C W TD
                       C_YTD_PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                        C_DELIVERY_CNT
                       C_PAYMENT_CNT
                                         INTEGER
                                                        NOT NIII.I.
                                                                                                                        C_BALANCE
                                                                                                                        C_YTD_PAYMENT
                      .
IN C_023
                                                                                                                        C_PAYMENT_CNT
                     INDEX IN C2 023
                     ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 31791 ENDING AT 33235,
                      C D ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
                                                                                                                      ALLOW OVERFLOW;
DROP TABLE CUSTOMER24;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
DROP TABLE CUSTOMER27;
CREATE TABLE CUSTOMER24
                       CID
                                         INTEGER
                                                         NOT NULL.
                                                                                                 CREATE TABLE CUSTOMER27
                      C STATE
                                         CHAR(2)
                                                         NOT NULL,
                      C ZIP
                                         CHAR(9)
                                                         NOT NIII.I.
                                                                                                                        CID
                       C_PHONE
                                         CHAR(16)
                                                         NOT NULL,
                                                                                                                        C_STATE
                       C SINCE
                                         TIMESTAMP
                                                         NOT NULL.
                                                                                                                        C ZIP
                       C_CREDIT_LIM
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                        C_PHONE
                       C_MIDDLE
                                         CHAR(2)
                                                         NOT NULL,
                                                                                                                        C_SINCE
                       C CREDIT
                                         CHAR(2)
                                                        NOT NULL.
                                                                                                                        C CREDIT LIM
                                        REAL
VARCHAR(500)
                       C_DISCOUNT
                                                         NOT NULL,
                                                                                                                        C_MIDDLE
                      C DATA
                                                        NOT NULL.
                                                                                                                        C CREDIT
                       C_LAST
                                         VARCHAR(16)
                                                         NOT NULL,
                                                                                                                        C_DISCOUNT
                        FIRST
                                        VARCHAR(16)
VARCHAR(20)
                                                         NOT NULL,
                                                                                                                        C_DATA
                       C STREET 1
                                                         NOT NULL,
                                                                                                                        C LAST
                        STREET_2
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                        C_FIRST
                      C CITY
                                         VARCHAR (20)
                                                        NOT NULL.
                                                                                                                        C STREET 1
                       C_D_ID
                                         SMALLINT
                                                         NOT NULL,
                                                                                                                        C_STREET_2
                      C W TD
                                         INTEGER
                                                         NOT NULL.
                                                                                                                        C CITY
                       C_DELIVERY_CNT
                                         INTEGER
                                                        NOT NULL,
                                                                                                                        C_D_ID
                      C BALANCE
                                        DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                                                                                                                        C_W_ID
                       C_YTD_PAYMENT
                                                                                                                        C DELIVERY CNT
                                                                                                                        C_BALANCE
                       C_PAYMENT_CNT
                                         INTEGER
                                                         NOT NULL
                                                                                                                        C_YTD_PAYMENT
                      .
IN C_024
                                                                                                                        C_PAYMENT_CNT
                     INDEX IN C2_024
```

```
C D ID STARTING FROM 1 ENDING AT 10
                   INTEGER
                                    NOT NULL,
                   CHAR(2)
                                    NOT NULL,
                   CHAR(9)
                                    NOT NULL.
                   CHAR(16)
                                    NOT NULL,
                   TIMESTAMP
                                    NOT NIII.I.
                   DECIMAL(12,2)
                                   NOT
                                        NULL,
                   CHAR(2)
                                    NOT NULL.
                   CHAR(2)
                                    NOT NULL.
                   REAL
                                    NOT NULL,
                   VARCHAR (500)
                                   NOT NULL.
                   VARCHAR (16)
                                    NOT NULL,
                   VARCHAR (16)
                                    NOT NULL.
                   VARCHAR (20)
                                    NOT NULL,
                   VARCHAR (20)
                                    NOT NULL
                   VARCHAR (20)
                                    NOT NULL.
                   SMALLINT
                                    TOM
                                        NULL,
                   INTEGER
                                    NOT NULL.
                   INTEGER
                                    NOT NULL,
                   DECIMAL(12.2) NOT NULL
                   DECIMAL(12,2) NOT NULL,
                   INTEGER
                                    NOT NULL
INDEX IN C2_025
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 34681 ENDING AT 36125,
 C D ID STARTING FROM 1 ENDING AT 10
                   INTEGER
                                    NOT NULL.
                   CHAR(2)
                                    NOT NULL,
                   CHAR(9)
                                    NOT NULL.
                   CHAR(16)
                                    NOT NULL,
                   TIMESTAMP
                                    NOT NULL.
                   DECIMAL(12,2)
                                   NOT NULL,
                   CHAR(2)
                                    NOT NULL,
                   CHAR(2)
                                    NOT NULL.
                   REAL
                                    NOT NULL,
                   VARCHAR (500)
                                   NOT NIII.I.
                   VARCHAR(16)
                                    NOT NULL,
                   VARCHAR(16)
                                    NOT NULL,
                   VARCHAR (20)
                                    NOT NULL,
                   VARCHAR (20)
                                    NOT
                                        NULL,
                   VARCHAR (20)
                                    NOT NULL.
                   SMALLINT
                                    TOM
                                        NULL,
                   INTEGER
                                    NOT NULL.
                   INTEGER
                                    NOT NULL,
                   DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                   INTEGER
                                    NOT NULL
INDEX IN C2_026
ORGANIZE BY KEY SEQUENCE (
 C_ID STARTING FROM 1 ENDING AT 3000,
 C W ID STARTING FROM 36126 ENDING AT 37570.
 C_D_ID STARTING FROM 1 ENDING AT 10
                   INTEGER
                                    NOT NIII.I.
                   CHAR(2)
                                    NOT NULL,
                   CHAR(9)
                                    NOT NULL.
                   CHAR(16)
                                    NOT NULL,
                   TIMESTAMP
DECIMAL(12,2)
                                    NOT NULL,
                                   NOT NULL.
                   CHAR(2)
                                    NOT NULL,
                   CHAR(2)
                                    NOT NULL.
                   REAL
                                    NOT NULL,
                   VARCHAR (500)
VARCHAR (16)
                                    NOT NULL,
                                    NOT NULL,
                   VARCHAR(16)
                                    NOT NULL,
                   VARCHAR (20)
                                    NOT NULL.
                   VARCHAR (20)
                                    NOT NULL,
                   VARCHAR (20)
                                    NOT NULL.
                   SMALLINT
                                    NOT NULL,
                                   NOT NULL.
                   INTEGER
                   INTEGER
                                   NOT NULL.
                   DECIMAL(12,2) NOT NULL,
                   DECIMAL(12,2) NOT NULL,
                    INTEGER
                                    NOT NULL
```

```
IN C_027
                                                                                                                             C PAYMENT CNT INTEGER
                                                                                                                                                                 NOT NULL
                      INDEX IN C2_027
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            IN C_030
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 37571 ENDING AT 39015,
                                                                                                                           INDEX IN C2_030
ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                             C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 41906 ENDING AT 43350,
                      ALLOW OVERFLOW;
                                                                                                                             C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
                                                                                                                            ALLOW OVERFLOW
DROP TABLE CUSTOMER28;
                                                                                                      connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE CUSTOMER31;
CREATE TABLE CUSTOMER28
                                           INTEGER
                                                           NOT NULL.
                        C TD
                                                                                                     CREATE TABLE CUSTOMER 31
                        C_STATE
                                           CHAR(2)
                                                           NOT NULL,
                        C ZIP
                                           CHAR(9)
                                                           NOT NULL.
                                                                                                                             CID
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                       C_PHONE
                                           CHAR(16)
                                                                                                                                                                 NOT NULL,
                                                           NOT NULL,
                                                                                                                             C_STATE
                                                                                                                                                CHAR(2)
                                          TIMESTAMP
DECIMAL(12,2)
                                                                                                                                                                 NOT NULL.
                        C SINCE
                                                           NOT NULL,
                                                                                                                             C_ZIP
                                                                                                                                                CHAR(9)
                        C_CREDIT_LIM
                                                                                                                             C PHONE
                                                           NOT NULL.
                                                                                                                                                CHAR(16)
                                                                                                                                                                 NOT NULL.
                                                                                                                                                TIMESTAMP
DECIMAL(12.2)
                       C_MIDDLE
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C_SINCE
                                                                                                                                                                 NOT NULL,
                        C CREDIT
                                           CHAR(2)
                                                           NOT NULL.
                                                                                                                             C CREDIT LIM
                                                                                                                                                                NOT NULL.
                        C_DISCOUNT
                                                           NOT NULL,
                                           REAL
                                                                                                                             C_MIDDLE
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                                           VARCHAR (500)
                        C DATA
                                                           NOT NULL.
                                                                                                                             C CREDIT
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL.
                                           VARCHAR(16)
                                                                                                                             C DISCOUNT
                        C LAST
                                                           NOT NULL,
                                                                                                                                                REAL
                                                                                                                                                                 NOT NULL,
                                                                                                                                                VARCHAR (500)
                        C FIRST
                                           VARCHAR (16)
                                                           NOT NULL
                                                                                                                             C DATA
                                                                                                                                                                 NOT NULL
                                           VARCHAR (20)
                                                                                                                                                VARCHAR(16)
                                                           NOT NULL.
                                                                                                                                                                 NOT NULL.
                        C STREET 1
                                                                                                                             C LAST
                                                           NOT NULL,
                         STREET_2
                                           VARCHAR (20)
                                                                                                                             C_FIRST
                                                                                                                                                VARCHAR (16)
                                                                                                                                                                 TOM
                                                                                                                                                                      NULL,
                        C CITY
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C STREET 1
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL.
                                           SMALLINT
                                                                                                                             C_STREET_2
                                                                                                                                                VARCHAR (20)
                        C_D_ID
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                       C_W_ID
                                           INTEGER
                                                           NOT NULL
                                                                                                                             C_CITY
C_D_ID
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                       C_DELIVERY_CNT
                                           INTEGER
                                                                                                                                                SMALLINT
                                                           NOT NULL,
                       C_BALANCE
C_YTD_PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_W_ID
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                             C_DELIVERY_CNT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                        C_PAYMENT_CNT
                                           INTEGER
                                                                                                                             C_BALANCE
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                                                                                                                             C YTD PAYMENT
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                                                                                                                             C_PAYMENT_CNT
                                                                                                                                                INTEGER
                       N C 028
                                                                                                                                                                 NOT NULL
                      INDEX IN C2 028
                      ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 39016 ENDING AT 40460,
                                                                                                                            INDEX IN C2_031
ORGANIZE BY KEY SEQUENCE (
                                                                                                                             C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 43351 ENDING AT 44795,
C_D_ID STARTING FROM 1 ENDING AT 10
                       C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
                                                                                                                            ALLOW OVERFLOW;
DROP TABLE CUSTOMER29;
                                                                                                     connect to TPCC in share mode;
DROP TABLE CUSTOMER32;
CREATE TABLE CUSTOMER 29
                        C TD
                                           INTEGER
                                                           NOT NULL.
                                                                                                     CREATE TABLE CUSTOMER32
                        C_STATE
                                           CHAR(2)
                                                           NOT NULL,
                       C_ZIP
                                           CHAR(9)
                                                           NOT NULL.
                                                                                                                             C_ID
C_STATE
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                        C_PHONE
                                                                                                                                                                 NOT NULL,
                                                           NOT NULL,
                                                                                                                                                CHAR(2)
                                           CHAR(16)
                        C_SINCE
                                           TIMESTAMP
                                                           NOT NULL,
                                                                                                                             C_ZIP
                                                                                                                                                CHAR(9)
                                                                                                                                                                 NOT NULL,
                        C CREDIT LIM
                                           DECIMAL(12.2) NOT NULL.
                                                                                                                             C PHONE
                                                                                                                                                CHAR(16)
                                                                                                                                                                 NOT NULL.
                        C_MIDDLE
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C_SINCE
                                                                                                                                                TIMESTAMP
                                                                                                                                                                 NOT NULL,
                        C CREDIT
                                           CHAR(2)
                                                           NOT NIII.I.
                                                                                                                             C CREDIT LIM
                                                                                                                                                DECIMAL(12.2) NOT NULL.
                                           REAL
                                                                                                                                                CHAR(2)
                       C DISCOUNT
                                                           NOT NULL,
                                                                                                                             C MIDDLE
                                                                                                                                                                 NOT NULL,
                                           VARCHAR (500)
                        C_DATA
                                                           NOT NULL,
                                                                                                                             C_CREDIT
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                       C LAST
                                           VARCHAR(16)
                                                           NOT NULL,
                                                                                                                             C DISCOUNT
                                                                                                                                                REAL
                                                                                                                                                                 NOT NULL,
                                           VARCHAR(16)
                                                                                                                             C_DATA
                                                                                                                                                VARCHAR (500)
                       C FIRST
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                         STREET 1
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C LAST
                                                                                                                                                VARCHAR (16)
                                                                                                                                                                 NOT NULL.
                                                           NOT NULL,
                        C_STREET_2
                                           VARCHAR (20)
                                                                                                                             C_FIRST
                                                                                                                                                VARCHAR(16)
                                                                                                                                                                 NOT
                                                                                                                                                                      NULL,
                        C CITY
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C STREET 1
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL.
                        C_D_ID
                                           SMALLINT
                                                           NOT NULL,
                                                                                                                             C_STREET_2
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                                                                                                                                                VARCHAR(20)
SMALLINT
                                                                                                                                                                 NOT NULL,
                        C_W_ID
                                           INTEGER
                                                           NOT NULL,
                                                                                                                             C_CITY
                       C_DELIVERY_CNT
                                           INTEGER
                                                           NOT NULL.
                                                                                                                             C D ID
                                                                                                                                                                 NOT NULL.
                       C_BALANCE
C YTD PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_W_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                             C DELIVERY CNT
                                          DECIMAL(12,2) NOT NULL.
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                        C_PAYMENT_CNT
                                           INTEGER
                                                                                                                             C_BALANCE
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                                                                                                                             C YTD PAYMENT
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                                                                                                                                                INTEGER
                      .
IN C 029
                                                                                                                             C_PAYMENT_CNT
                                                                                                                                                                 NOT NULL
                      INDEX IN C2 029
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            TN C 032
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 40461 ENDING AT 41905,
C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                            INDEX IN C2_032
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 44796 ENDING AT 46240,
C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect to TPCC in share mode; DROP TABLE CUSTOMER30;
                                                                                                                            ALLOW OVERFLOW;
                                                                                                     connect to TPCC in share mode; DROP TABLE CUSTOMER33;
CREATE TABLE CUSTOMER 30
                                                           NOT NULL,
                        CTD
                                           INTEGER
                                                                                                     CREATE TABLE CUSTOMER33
                        C_STATE
                                           CHAR(2)
                       C_ZIP
                                           CHAR(9)
                                                           NOT NULL,
                                                                                                                             C_ID
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL,
                        C PHONE
                                           CHAR(16)
                                                           NOT NULL.
                                                                                                                             C STATE
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL.
                       C_SINCE
C CREDIT LIM
                                                                                                                             C_ZIP
                                           TIMESTAMP
                                                           NOT NULL,
                                                                                                                                                CHAR(9)
                                                                                                                                                                 NOT NULL,
                                           DECIMAL(12.2) NOT NULL,
                                                                                                                             C PHONE
                                                                                                                                                CHAR(16)
                                                                                                                                                                 NOT NULL.
                        C_MIDDLE
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C_SINCE
                                                                                                                                                TIMESTAMP
                                                                                                                                                                 NOT NULL,
                         _CREDIT
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C_CREDIT_LIM
                                                                                                                                                DECIMAL(12,2)
                                                                                                                                                                NOT
                                                                                                                                                                     NULL,
                        C DISCOUNT
                                                                                                                                                CHAR(2)
                                           REAL
                                                           NOT NULL,
                                                                                                                             C MIDDLE
                                                                                                                                                                 NOT NULL,
                                           VARCHAR (500)
                        C_DATA
                                                           NOT NULL,
                                                                                                                             C_CREDIT
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                        C LAST
                                           VARCHAR (16)
                                                           NOT NULL.
                                                                                                                             C DISCOUNT
                                                                                                                                                REAL.
                                                                                                                                                                 NOT NULL.
                                           VARCHAR(16)
                                                                                                                             C_DATA
                                                                                                                                                 VARCHAR (500)
                        C_FIRST
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                       C STREET 1
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C LAST
                                                                                                                                                VARCHAR (16)
                                                                                                                                                                 NOT NULL.
                                           VARCHAR (20)
                                                                                                                                                VARCHAR(16)
                        C_STREET_2
                                                           NOT NULL,
                                                                                                                             C_FIRST
                                                                                                                                                                 NOT NULL,
                                                                                                                                                                 NOT NULL.
                        C CITY
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C_STREET_1
                                                                                                                                                VARCHAR (20)
                                           SMALLINT
                                                                                                                                                VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C STREET 2
                                                                                                                                                                 NOT NULL.
                        C D ID
                        C_W_ID
                                           INTEGER
                                                           NOT NULL,
                                                                                                                             C_CITY
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                       C_DELIVERY_CNT
                                           INTEGER
                                                           NOT NULL.
                                                                                                                             C D ID
                                                                                                                                                SMALLINT
                                                                                                                                                                 NOT NULL.
                       C_BALANCE
C_YTD_PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                                                 INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                             C_DELIVERY_CNT
                                          DECIMAL(12,2) NOT NULL
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NIII.I.
```

```
C BALANCE
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                                                  INTEGER
                        C YTD PAYMENT
                                                                                                                               C_DELIVERY_CNT
                                                                                                                                                  INTEGER NOT NULL, DECIMAL(12,2) NOT NULL,
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                               C_BALANCE
                        C PAYMENT CNT
                                           INTEGER
                                                                                                                               C YTD PAYMENT
                                                                                                                                                  DECIMAL(12,2) NOT NULL.
                       IN C 033
                                                                                                                               C_PAYMENT_CNT
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULT
                      INDEX IN C2_033
ORGANIZE BY KEY SEQUENCE (
                                                                                                                              ,
IN C 036
                        C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                              INDEX IN C2_036
                                                                                                                             ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 50576 ENDING AT 52020,
C_D_ID STARTING FROM 1 ENDING AT 10
                        C_W_ID STARTING FROM 46241 ENDING AT 47685,
C_D_ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
                                                                                                                              ALLOW OVERFLOW;
DROP TABLE CUSTOMER34;
                                                                                                       connect reset;
                                                                                                       connect to TPCC in share mode;
DROP TABLE CUSTOMER37;
CREATE TABLE CUSTOMER34
                                                            NOT NULL,
                        C TD
                                           INTEGER
                                                                                                       CREATE TABLE CUSTOMER37
                        C STATE
                                                            NOT NULL.
                                           CHAR(2)
                        C_ZIP
                                           CHAR(9)
                                                            NOT NULL,
                                                                                                                               C_ID
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL,
                        C PHONE
                                           CHAR(16)
                                                            NOT NULL.
                                                                                                                               C STATE
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NULL.
                        C_SINCE
                                                                                                                               C_ZIP
                                                                                                                                                  CHAR(9)
                                                                                                                                                                    NOT NULL,
                                            TIMESTAMP
                                                            NOT NULL,
                                           DECIMAL(12,2) NOT NULL.
                                                                                                                               C PHONE
                        C CREDIT LIM
                                                                                                                                                  CHAR(16)
                                                                                                                                                                   NOT NIII.I.
                        C MIDDLE
                                           CHAR(2)
                                                            NOT NULL,
                                                                                                                               C SINCE
                                                                                                                                                  TIMESTAMP
                                                                                                                                                                   NOT NULL,
                        C CREDIT
                                           CHAR(2)
                                                            NOT NULL
                                                                                                                               C CREDIT LIM
                                                                                                                                                  DECIMAL(12,2) NOT NULL,
                                                                                                                                                  CHAR(2)
                        C DISCOUNT
                                           REAL.
                                                            NOT NULL.
                                                                                                                               C MIDDLE
                                                                                                                                                                   NOT NULL.
                                           VARCHAR (500)
                        C_DATA
                                                            NOT NULL,
                                                                                                                               C_CREDIT
                                                                                                                                                  CHAR(2)
                                                                                                                                                                    TOM
                        C LAST
                                           VARCHAR (16)
                                                            NOT NULL.
                                                                                                                               C DISCOUNT
                                                                                                                                                  REAL.
                                                                                                                                                                   NOT NULL.
                                           VARCHAR(16)
                                                                                                                                                   VARCHAR (500)
                        C_FIRST
                                                            NOT NULL,
                                                                                                                               C_DATA
                                                                                                                                                                   NOT NULL,
                          STREET 1
                                           VARCHAR (20)
                                                            NOT NULL.
                                                                                                                               C_LAST
C_FIRST
                                                                                                                                                  VARCHAR(16)
VARCHAR(16)
                                                                                                                                                                   NOT NULL
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                                                                   NOT
                                                                                                                                                                        NULL,
                        C STREET 2
                        C_CITY
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                               C_STREET_1
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NULL,
                                           SMALLINT
                                                                                                                                                  VARCHAR (20)
                        C D ID
                                                            NOT NULL.
                                                                                                                               C STREET 2
                                                                                                                                                                   NOT NULL.
                        C_W_ID
                                           INTEGER
                                                            NOT NULL,
                                                                                                                               C_CITY
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NULL,
                        C_DELIVERY_CNT
                                           INTEGER
                                                            NOT NIII.I.
                                                                                                                               C D ID
                                                                                                                                                  SMALLINT
                                                                                                                                                                   NOT NIII.I.
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                                                   INTEGER
                        C_BALANCE
                                                                                                                               C_W_ID
                                                                                                                                                                   NOT NULL,
                        C_YTD_PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                               C DELIVERY CNT
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL
                        C_PAYMENT_CNT
                                           INTEGER
                                                            NOT NULL
                                                                                                                               C_BALANCE
                                                                                                                                                  DECIMAL(12,2) NOT NULL,
                                                                                                                                                  DECIMAL(12,2) NOT NULL,
INTEGER NOT NULL
                                                                                                                               C YTD PAYMENT
                       IN C 034
                                                                                                                               C PAYMENT CNT
                       INDEX IN C2_034
                      ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 47686 ENDING AT 49130,
C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                              IN C_037
INDEX IN C2_037
                                                                                                                             ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 52021 ENDING AT 53465,
C_D_ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE CUSTOMER35;
                                                                                                                              ALLOW OVERFLOW:
                                                                                                       connect reset;
CREATE TABLE CUSTOMER 35
                                                                                                       connect to TPCC in share mode;
DROP TABLE CUSTOMER38;
                        C_ID
                                           INTEGER
                                                            NOT NULL,
                                                                                                       CREATE TABLE CUSTOMER38
                        C STATE
                                           CHAR(2)
                                                            NOT NULL.
                        C_ZIP
                                           CHAR(9)
                                                            NOT NULL,
                                                                                                                               C_ID
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL.
                        C PHONE
                                           CHAR(16)
                                                            NOT NIII.I.
                                                                                                                               C STATE
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NIII.I.
                                                                                                                                                  CHAR(9)
                        C SINCE
                                           TIMESTAMP
                                                            NOT NULL,
                                                                                                                               C ZIP
                                                                                                                                                                   NOT NULL,
                                                                                                                               C_PHONE
                          _CREDIT_LIM
                                           DECIMAL(12,2)
                                                            NOT NULL,
                                                                                                                                                   CHAR(16)
                                                                                                                                                                    NOT
                                                                                                                                                                        NULL,
                        C MIDDLE
                                           CHAR(2)
                                                            NOT NULL,
                                                                                                                               C SINCE
                                                                                                                                                  TIMESTAMP
                                                                                                                                                                   NOT NULL,
                        C_CREDIT
                                           CHAR(2)
                                                                                                                               C_CREDIT_LIM
                                                                                                                                                  DECIMAL(12,2)
                                                            NOT NULL,
                                                                                                                                                                   NOT
                                                                                                                                                                        NULL,
                        C DISCOUNT
                                           REAL.
                                                            NOT NULL.
                                                                                                                               C MIDDLE
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NULL.
                                                            NOT NULL,
                                           VARCHAR (500)
                                                                                                                               C_CREDIT
                                                                                                                                                  CHAR(2)
                                                                                                                                                                    NOT
                        C_DATA
                                                                                                                                                                        NULL,
                        C LAST
                                           VARCHAR(16)
                                                            NOT NULL.
                                                                                                                               C DISCOUNT
                                                                                                                                                  REAL.
                                                                                                                                                                   NOT NULL.
                        C_FIRST
                                           VARCHAR(16)
                                                            NOT NULL,
                                                                                                                               C_DATA
                                                                                                                                                   VARCHAR (500)
                                                                                                                                                                   NOT NULL,
                                                                                                                                                                   NOT NULL,
                          _STREET_1
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                               C_LAST
                                                                                                                                                  VARCHAR (16)
                        C STREET 2
                                           VARCHAR (20)
                                                            NOT NULL.
                                                                                                                               C FIRST
                                                                                                                                                  VARCHAR (16)
                                                                                                                                                                   NOT NULL.
                        C_CITY
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                               C_STREET_1
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NULL,
                        CDID
                                           SMALLINT.
                                                            NOT NULL.
                                                                                                                               C STREET 2
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NULL.
                        C W ID
                                           INTEGER
                                                            NOT NULL,
                                                                                                                               C_CITY
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                    NOT NULL,
                        C_DELIVERY_CNT
                                           INTEGER
                                                            NOT NULL.
                                                                                                                               C D ID
                                                                                                                                                  SMALLINT.
                                                                                                                                                                   NOT NULL.
                        C_BALANCE
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                               C_W_ID
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL,
                        C_YTD_PAYMENT
                                           DECIMAL(12,2) NOT NULL
                                                                                                                               C DELIVERY CNT
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL
                                                                                                                                                  DECIMAL(12.2) NOT NULL.
                        C_PAYMENT_CNT
                                           INTEGER
                                                            NOT NULL
                                                                                                                               C BALANCE
                                                                                                                               C_YTD_PAYMENT
                                                                                                                                                  DECIMAL(12,2) NOT NULL,
                       TN C 035
                                                                                                                               C_PAYMENT_CNT
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL
                       INDEX IN C2_035
                      ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 49131 ENDING AT 50575,
                                                                                                                              TN C 038
                                                                                                                              INDEX IN C2_038
                                                                                                                              ORGANIZE BY KEY SEQUENCE (
                                                                                                                               C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 53466 ENDING AT 54910,
                        C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                               C D ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER36;
                                                                                                                              ALLOW OVERFLOW:
                                                                                                       connect reset;
                                                                                                       connect to TPCC in share mode;
DROP TABLE CUSTOMER39;
CREATE TABLE CUSTOMER36
                                           INTEGER
                                                                                                       CREATE TABLE CUSTOMER39
                        C_ID
                                                            NOT NULL,
                        C STATE
                                           CHAR(2)
                                                            NOT NULL.
                        C_ZIP
                                           CHAR(9)
                                                            NOT NULL,
                                                                                                                               C_ID
                                                                                                                                                  INTEGER
                                                                                                                                                                   NOT NULL,
                          _PHONE
                                           CHAR(16)
                                                            NOT NULL,
                                                                                                                               C_STATE
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NULL,
                                           TIMESTAMP
                                                                                                                                                  CHAR(9)
                        C SINCE
                                                            NOT NULL,
                                                                                                                               C ZIP
                                                                                                                                                                   NOT NULL,
                          _
_CREDIT_LIM
                                           DECIMAL(12,2)
                                                           NOT NULL,
                                                                                                                               C_PHONE
                                                                                                                                                   CHAR(16)
                                                                                                                                                                    NOT NULL,
                        C MIDDLE
                                           CHAR(2)
                                                            NOT NULL.
                                                                                                                               C SINCE
                                                                                                                                                  TIMESTAMP
                                                                                                                                                                   NOT NULL.
                        C_CREDIT
                                           CHAR(2)
                                                            NOT NULL,
                                                                                                                               C_CREDIT_LIM
                                                                                                                                                  DECIMAL(12,2)
                                                                                                                                                                   NOT NULL,
                        C DISCOUNT
                                           REAL.
                                                            NOT NULL.
                                                                                                                               C MIDDLE
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NULL.
                                           VARCHAR (500)
                        C_DATA
                                                            NOT NULL,
                                                                                                                               C_CREDIT
                                                                                                                                                  CHAR(2)
                                                                                                                                                                   NOT NULL,
                        C_ LAST
                                                            NOT NULL.
                                                                                                                                                                   NOT NULL.
                                           VARCHAR(16)
                                                                                                                               C DISCOUNT
                                                                                                                                                  REAL
VARCHAR (500)
                                           VARCHAR(16)
                        C FIRST
                                                            NOT NULL.
                                                                                                                                                                   NOT NULL.
                                                                                                                               C DATA
                          _STREET_1
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                               C_LAST
                                                                                                                                                  VARCHAR(16)
                                                                                                                                                                   NOT NULL,
                                                                                                                                                  VARCHAR (16)
                        C STREET 2
                                           VARCHAR (20)
                                                            NOT NULL.
                                                                                                                               C FIRST
                                                                                                                                                                   NOT NULL.
                        C CITY
                                           VARCHAR (20)
                                                            NOT NULL,
                                                                                                                               C STREET 1
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NULL,
                        C D ID
                                           SMALLINT
                                                            NOT NIII.I.
                                                                                                                               C STREET 2
                                                                                                                                                  VARCHAR (20)
                                                                                                                                                                   NOT NIII.I.
```

```
VARCHAR (20)
                       C CITY
                                                         NOT NULL.
                       C_D_ID
                                                         NOT NULL,
                                         SMALLINT
                                         INTEGER
                                                         NOT NULL.
                       C DELIVERY CNT
                                         INTEGER
                       C BALANCE
                                         DECIMAL(12,2) NOT NULL,
                        ____YTD_PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                       C PAYMENT CNT
                                         INTEGER
                                                         NOT NULL
                      TN C 039
                      INDEX IN C2_039
                      ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 54911 ENDING AT 56355,
                       C D ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER40;
CREATE TABLE CUSTOMER40
                       C ID
                                         INTEGER
                                                          NOT NULL.
                       C STATE
                                         CHAR(2)
                                                         NOT NULL.
                                         CHAR(9)
                                                         NOT NULL,
                       C ZIP
                       C PHONE
                                         CHAR(16)
                                                         NOT NULL.
                                         TIMESTAMP
                                                         NOT NULL.
                       C SINCE
                         _CREDIT_LIM
                                         DECIMAL(12,2)
                                                         NOT
                       C MIDDLE
                                         CHAR(2)
                                                         NOT NULL.
                       C_CREDIT
                                         CHAR(2)
                                                         NOT NULL,
                       C DISCOUNT
                                         REAL.
                                                         NOT NULL
                                         VARCHAR (500)
                                                         NOT NULL,
                       C DATA
                       C_LAST
                                         VARCHAR(16)
                                                         NOT NULL,
                       C FIRST
                                         VARCHAR (16)
                                                         NOT NULL.
                         _STREET_1
                                         VARCHAR (20)
                                                         NOT NULL,
                       C STREET 2
                                         VARCHAR (20)
                                                         NOT NIII.I.
                                         VARCHAR (20)
                       C_CITY
                                                         NOT NULL,
                       C_D_ID
                                         SMALLINT
                                                         NOT NULL
                                         INTEGER
                                                         NOT NULL,
                       C W ID
                       C_DELIVERY_CNT
                                         INTEGER
                                                         NOT NULL
                                         DECIMAL(12,2) NOT NULL,
                       C BALANCE
                       C_YTD_PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                       C PAYMENT CNT
                                         INTEGER
                                                         NOT NULL
                      TN C 040
                     INDEX IN C2_040
ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 56356 ENDING AT 57800,
                       C D ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER41;
CREATE TABLE CUSTOMER41
                                         INTEGER
                                                         NOT NULL.
                       C ID
                       C_STATE
                                         CHAR(2)
                                                         NOT NULL,
                       C ZIP
                                         CHAR(9)
                                                         NOT NULL,
                       C_PHONE
                                         CHAR(16)
                                                          NOT NULL,
                       C SINCE
                                         TIMESTAMP
                                                         NOT NULL.
                                                         NOT NULL,
                        _CREDIT_LIM
                                         DECIMAL(12,2)
                       C MIDDLE
                                         CHAR(2)
                                                         NOT NULL.
                       C_CREDIT
                                         CHAR(2)
                                                         NOT NULL,
                                         REAL
VARCHAR (500)
                       C DISCOUNT
                                                         NOT NULL,
                       C DATA
                                                         NOT NULL.
                       C_LAST
                                         VARCHAR(16)
                                                         NOT NULL,
                       C FIRST
                                         VARCHAR (16)
                                                         NOT NULL.
                         _STREET_1
                                         VARCHAR (20)
                                                         NOT NULL,
                       C_STREET_2
                                         VARCHAR (20)
                                                         NOT NULL.
                       C_CITY
                                         VARCHAR (20)
                                                         NOT NULL,
                       C D ID
                                         SMALLINT
                                                         NOT NULL
                                         INTEGER
                       C W TD
                                                         NOT NULL.
                       C DELIVERY CNT
                                         INTEGER
                                                         NOT NULL,
                                         DECIMAL(12.2) NOT NULL.
                       C BALANCE
                       C YTD PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                       C_PAYMENT_CNT
                                         INTEGER
                                                         NOT NULL
                      IN C_041
                      INDEX IN C2_041
                      ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 57801 ENDING AT 59245,
                       C D ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERELOW:
connect reset;
connect to TPCC in share mode; DROP TABLE CUSTOMER42;
CREATE TABLE CUSTOMER42
                       C ID
                                         INTEGER
                                                         NOT NULL,
                       C_STATE
                                                          NOT NULL,
                                         CHAR(2)
                       C ZTP
                                         CHAR(9)
                                                         NOT NULL.
                       C_PHONE
                                         CHAR(16)
                                                          NOT NULL,
                       C SINCE
                                         TIMESTAMP
                                                         NOT NULL.
                                         DECIMAL(12,2)
                       C_CREDIT_LIM
                                                         NOT NULL,
                                                         NOT NULL.
                       C MIDDLE
                                         CHAR(2)
                       C CREDIT
                                         CHAR(2)
                                                         NOT NULL.
                                         REAL
VARCHAR (500)
                       C_DISCOUNT
                                                         NOT NULL,
                       C DATA
                                                         NOT NULL.
                                         VARCHAR(16)
                                                         NOT NULL,
                       C FIRST
                                         VARCHAR (16)
                                                         NOT NIII.I.
```

```
C STREET 1
                                          VARCHAR (20)
                                         VARCHAR (20)
VARCHAR (20)
                                                          NOT NULL,
                       C_STREET_2
                       C_CITY
                                                          NOT NULL.
                       C D ID
                                          SMALLINT.
                                          INTEGER
                                                          NOT NULL,
                       C W ID
                                                          NOT NULL,
                       C_DELIVERY_CNT
                                          INTEGER
                                          DECIMAL(12.2) NOT NULL.
                       C BALANCE
                       C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                       C PAYMENT CNT
                                          INTEGER
                                                          NOT NULL
                      IN C_042
                      INDEX IN C2 042
                      ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 59246 ENDING AT 60690,
                       C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERELOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER43;
CREATE TABLE CUSTOMER43
                       C ID
                                          INTEGER
                                                          NOT NULL,
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL.
                                          CHAR(9)
                       C ZIP
                                                          NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                               NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL.
                       C_CREDIT_LIM
                                          DECIMAL(12,2)
                                                          NOT NULL,
                       C_MIDDIF
                                          CHAR(2)
                                                          NOT NULL
                       C_CREDIT
                                          CHAR(2)
                                                          NOT
                                                              NULL,
                       C_DISCOUNT
                                          REAL
VARCHAR(500)
                                                          NOT NULL,
                       C DATA
                                                          NOT NULL.
                       C_LAST
                                          VARCHAR(16)
                                                          NOT NULL,
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NIII.I.
                                          VARCHAR (20)
                       C_STREET_1
                                                          NOT NULL,
                       C STREET 2
                                          VARCHAR (20)
                                                          NOT NULL
                                          VARCHAR (20)
                                                          NOT NULL,
                       C_CITY
                                                          NOT NULL.
                       C_D_ID
                                          SMALLINT
                                          INTEGER
                                                          NOT NULL.
                       C W ID
                                         INTEGER
                       C_DELIVERY_CNT
                                                          NOT NULL,
                                         DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                       C BALANCE
                       C_YTD_PAYMENT
                       C_PAYMENT_CNT
                                          INTEGER
                                                          NOT NULL
                      IN C_043
                      INDEX IN C2_043
                      ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 60691 ENDING AT 62135,
                       C D ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFIOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER44;
CREATE TABLE CUSTOMER44
                       C ID
                                          INTEGER
                                                          NOT NULL,
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                          NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                          NOT
                                                               NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL.
                       C_CREDIT_LIM
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                          NOT NULL,
                       C_MIDDLE
                                          CHAR(2)
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL.
                                          REAL
VARCHAR (500)
                       C_DISCOUNT
                                                          NOT NULL,
                       C DATA
                                                          NOT NULL.
                       C_LAST
                                          VARCHAR(16)
                                                          NOT NULL,
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NULL.
                       C_STREET_1
                                          VARCHAR (20)
                                                          NOT NULL,
                       C STREET 2
                                          VARCHAR (20)
                                                          NOT NULL
                                          VARCHAR(20)
                       C CITY
                                                          NOT NULL.
                                          SMALLINT
                       C_D_ID
                                                          NOT
                       C W TD
                                          INTEGER
                                                          NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                       C_BALANCE
                                         DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                       C_YTD_PAYMENT
                       C_PAYMENT_CNT
                                          INTEGER
                      INDEX IN C2_044
ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 62136 ENDING AT 63580,
                       C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER45;
CREATE TABLE CUSTOMER45
                       C TD
                                          INTEGER
                                                          NOT NULL.
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZTP
                                          CHAR(9)
                                                          NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                          NOT NULL.
                       C SINCE
                                          TIMESTAMP
                       C CREDIT LIM
                                          DECIMAL(12.2)
                                                         NOT NULL.
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL.
                       C_DISCOUNT
                                          REAL
                                                          NOT NULL,
                                          VARCHAR(500) NOT NULL.
                       C DATA
```

```
C_LAST
                                          VARCHAR(16)
                                                                                                                           C DISCOUNT
                                                                                                                                             REAL
                                                                                                                                             VARCHAR (500)
                                         VARCHAR(16)
VARCHAR(20)
                                                          NOT NULL,
                                                                                                                          C_DATA
C_LAST
                                                                                                                                                             NOT NULL,
                       C FIRST
                                                                                                                                             VARCHAR(16)
                       C_STREET_1
                                                                                                                                                             NOT NULL,
                       C STREET 2
                                          VARCHAR (20)
                                                          NOT NULL
                                                                                                                           C FIRST
                                                                                                                                             VARCHAR (16)
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_STREET_1
                                                                                                                                             VARCHAR (20)
                       C CITY
                                                                                                                                                              NOT NULL.
                       C_D_ID
                                          SMALLINT
                                                          NOT NULL,
                                                                                                                           C_STREET_2
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NULL,
                       C W ID
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C CITY
                                                                                                                                             VARCHAR (20)
                                                                                                                                                             NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                              NOT NULL,
                       C_BALANCE
C_YTD_PAYMENT
                                         DECIMAL(12,2) NOT NULL,
DECIMAL(12,2) NOT NULL,
                                                                                                                          C_W_ID
C_DELIVERY_CNT
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL,
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                          C_BALANCE
C_YTD_PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                          NOT NULL
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                           C_PAYMENT_CNT
                                                                                                                                             INTEGER
                      INDEX IN C2_045
ORGANIZE BY KEY SEQUENCE (
                                                                                                                         IN C 048
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 63581 ENDING AT 65025,
                                                                                                                         INDEX IN C2_048
ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 67916 ENDING AT 69360,
                      ALLOW OVERFLOW;
                                                                                                                           C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
                                                                                                                         ALLOW OVERFLOW;
DROP TABLE CUSTOMER46;
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode; DROP TABLE CUSTOMER49;
CREATE TABLE CUSTOMER46
                       C TD
                                                                                                   CREATE TABLE CUSTOMER49
                                          INTEGER
                                                          NOT NULL.
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                          NOT NULL.
                                                                                                                          C TD
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                           C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                       C_SINCE
C_CREDIT_LIM
                                          TIMESTAMP
                                                          NOT NULL.
                                                                                                                          C_ZIP
C_PHONE
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL.
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                                             CHAR(16)
                                                                                                                                                              NOT NULL,
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_SINCE
                                                                                                                                             TIMESTAMP
                                                                                                                                                              NOT NULL,
                                                                                                                          C CREDIT LIM
                                                                                                                                             DECIMAL(12.2)
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL.
                                                                                                                                                             NOT NULL.
                                                                                                                          C_MIDDLE
                       C_DISCOUNT
                                          REAL
                                                          NOT NULL,
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                                          VARCHAR (500)
                       C DATA
                                                          NOT NIII.I.
                                                                                                                           C CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NIII.I.
                                          VARCHAR(16)
                                                                                                                           C_DISCOUNT
                       C_LAST
                                                          NOT NULL,
                                                                                                                                             REAL
                                                                                                                                                              NOT NULL,
                                                                                                                                             VARCHAR (500)
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NULL
                                                                                                                           C DATA
                                                                                                                                                             NOT NULL
                                          VARCHAR (20)
                                                          NOT NULL,
                                                                                                                           C_LAST
                       C_STREET_1
                                                                                                                                             VARCHAR(16)
                                                                                                                                                             NOT NULL,
                                         VARCHAR (20)
VARCHAR (20)
                                                          NOT NULL,
                                                                                                                                             VARCHAR(16)
VARCHAR(20)
                       C_STREET_2
                                                                                                                           C_FIRST
                                                                                                                                                              NOT NULL.
                                                                                                                           C STREET 1
                                                          NOT NULL.
                                                                                                                                                              NOT NULL.
                       C CITY
                                          SMALLINT
                                                                                                                                             VARCHAR (20)
                       C_D_ID
                                                          NOT NULL,
                                                                                                                           C_STREET_2
                                                                                                                                                             NOT NULL,
                       C W ID
                                          INTEGER
                                                          NOT NULL.
                                                                                                                           C CITY
                                                                                                                                             VARCHAR (20)
                                                                                                                                                             NOT NULL,
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                              NOT NULL,
                       C_BALANCE
C_YTD_PAYMENT
                                                                                                                          C_W_ID
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL
                                                                                                                          C_DELIVERY_CNT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                          C_BALANCE
C YTD PAYMENT
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                          NOT NULL
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                      N C_046
                                                                                                                          C_PAYMENT_CNT
                                                                                                                                             INTEGER
                     INDEX IN C2_046
ORGANIZE BY KEY SEQUENCE (
                                                                                                                         .
IN C 049
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 65026 ENDING AT 66470,
                                                                                                                         INDEX IN C2_049
ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 69361 ENDING AT 70805,
                      ALLOW OVERFLOW;
                                                                                                                           C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
                                                                                                                         ALLOW OVERFLOW;
DROP TABLE CUSTOMER47;
                                                                                                   connect reset;
CREATE TABLE CUSTOMER47
                                                                                                   connect to TPCC in share mode;
                                                                                                   DROP TABLE CUSTOMER50;
                       C TD
                                          INTEGER
                                                          NOT NULL.
                                                                                                   CREATE TABLE CUSTOMER 50
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                          NOT NULL.
                                                                                                                           C TD
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL.
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                          C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                                         TIMESTAMP
DECIMAL(12,2)
                       C_SINCE
                                                          NOT NULL,
                                                                                                                           C_ZIP
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL,
                       C CREDIT LIM
                                                         NOT NULL.
                                                                                                                          C PHONE
                                                                                                                                             CHAR(16)
                                                                                                                                                              NOT NULL.
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C_SINCE
                                                                                                                                             TIMESTAMP
                                                                                                                                                              NOT NULL,
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                           C CREDIT LIM
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL.
                       C_DISCOUNT
                                          REAL
                                                          NOT NULL,
                                                                                                                          C_MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                              NOT NULL,
                       C DATA
                                          VARCHAR (500)
                                                          NOT NULL
                                                                                                                           C CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL.
                                          VARCHAR(16)
                       C_LAST
                                                          NOT NULL,
                                                                                                                           C_DISCOUNT
                                                                                                                                             REAL
                                                                                                                                                              NOT NULL,
                                                                                                                                             VARCHAR (500)
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NULL
                                                                                                                           C DATA
                                                                                                                                                             NOT NULL
                                          VARCHAR (20)
                                                                                                                                             VARCHAR (16)
                       C STREET 1
                                                          NOT NULL.
                                                                                                                          C LAST
                                                                                                                                                             NOT NULL.
                                          VARCHAR (20)
                                                                                                                                             VARCHAR(16)
                       C_STREET_2
                                                          NOT NULL,
                                                                                                                           C_FIRST
                                                                                                                                                              NOT NULL,
                       C CITY
                                          VARCHAR (20)
                                                          NOT NULL.
                                                                                                                           C STREET 1
                                                                                                                                             VARCHAR (20)
                                                                                                                                                              NOT NULL
                                          SMALLINT
                                                                                                                           C_STREET_2
                                                                                                                                             VARCHAR (20)
                       C_D_ID
                                                          NOT NULL,
                                                                                                                                                              NOT NULL,
                       C W ID
                                          INTEGER
                                                          NOT NULL
                                                                                                                           C CITY
                                                                                                                                             VARCHAR (20)
                                                                                                                                                             NOT NULL
                                                                                                                                             SMALLINT
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                           C D ID
                                                                                                                                                              NOT NULL,
                                                                                                                          C_W_ID
                       C_BALANCE
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                                              INTEGER
                                                                                                                                                              NOT NULL,
                       C_YTD_PAYMENT
                                                                                                                          C DELIVERY_CNT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL.
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                           C_BALANCE
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                           C YTD PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL
                                                                                                                                             INTEGER
                                                                                                                           C_PAYMENT_CNT
                                                                                                                                                             NOT NULL
                      INDEX IN C2_047
ORGANIZE BY KEY SEQUENCE (
                                                                                                                         .
IN C_050
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 66471 ENDING AT 67915,
                                                                                                                         INDEX IN C2_050
ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C W ID STARTING FROM 70806 ENDING AT 72250.
                      ALLOW OVERFLOW;
                                                                                                                          C_D_ID STARTING FROM 1 ENDING AT 10
connect to TPCC in share mode;
DROP TABLE CUSTOMER48;
                                                                                                                         ALLOW OVERFLOW;
                                                                                                   connect to TPCC in share mode;
CREATE TABLE CUSTOMER48
                                                                                                   DROP TABLE CUSTOMER51;
                       C TD
                                          INTEGER
                                                          NOT NULL.
                                                                                                   CREATE TABLE CUSTOMER51
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                       C ZIP
                                          CHAR(9)
                                                          NOT NULL.
                                                                                                                           C_ID
                                                                                                                                             INTEGER
                                                                                                                                                              NOT NULL,
                                                                                                                           C_STATE
                       C PHONE
                                          CHAR(16)
                                                          NOT NULL.
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL.
                       C_SINCE
                                          TIMESTAMP
                                                          NOT NULL,
                                                                                                                           C_ZIP
                                                                                                                                             CHAR(9)
                                                                                                                                                              NOT NULL,
                                          DECIMAL(12.2)
                       C CREDIT LIM
                                                         NOT NULL.
                                                                                                                          C PHONE
                                                                                                                                             CHAR(16)
                                                                                                                                                             NOT NULL.
                       C MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                           C SINCE
                                                                                                                                             TIMESTAMP
                                                                                                                                                              NOT NULL,
                                                                                                                           C CREDIT LIM
                                                                                                                                             DECIMAL(12,2) NOT NULL
                       C CREDIT
                                          CHAR(2)
                                                          NOT NIII.I.
```

```
C MIDDLE
                                         CHAR(2)
                                                         NOT NULL.
                                                                                                                         C SINCE
                                                                                                                                           TIMESTAMP
                                                                                                                                                           NOT NULL.
                                                                                                                                           DECIMAL(12,2) NOT NULL,
CHAR(2) NOT NULL,
                                                         NOT NULL,
                       C CREDIT
                                         CHAR(2)
                                                                                                                         C CREDIT LIM
                                                                                                                                           CHAR(2)
                       C_DISCOUNT
                                         REAL
                                                                                                                         C_MIDDLE
                                                                                                                                                           NOT NULL,
                       C DATA
                                         VARCHAR (500)
                                                         NOT NULL
                                                                                                                         C CREDIT
                                                                                                                                           CHAR(2)
                                         VARCHAR(16)
                                                         NOT NULL,
                                                                                                                         C_DISCOUNT
                                                                                                                                           REAL
                       C LAST
                                                                                                                                                           NOT NULL.
                                                                                                                                           VARCHAR (500)
                       C_FIRST
                                         VARCHAR(16)
                                                         NOT NULL,
                                                                                                                         C_DATA
                                                                                                                                                           NOT NULL,
                       C STREET 1
                                         VARCHAR (20)
                                                         NOT NULL.
                                                                                                                         C LAST
                                                                                                                                           VARCHAR(16)
                                                                                                                                                           NOT NULL.
                       C_STREET_2
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                         C_FIRST
                                                                                                                                           VARCHAR (16)
                                                                                                                                                           NOT NULL,
                       C_CITY
                                                                                                                                           VARCHAR (20)
VARCHAR (20)
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                         C_STREET_1
                                                                                                                                                           NOT NULL,
                                         SMALLINT
                                                         NOT NULL,
                       C D ID
                                                                                                                         C STREET 2
                                                                                                                                                           NOT NULL,
                       C_W_ID
                                          INTEGER
                                                         NOT NULL,
                                                                                                                         C_CITY
                                                                                                                                           VARCHAR (20)
                                                                                                                                                           NOT NULL,
                       C DELIVERY CNT
                                         INTEGER
                                                         NOT NULL,
                                                                                                                         C_D_ID
                                                                                                                                           SMALLINT
                                                                                                                                                           NOT NULL,
                       C_BALANCE
                                                                                                                         C_W_ID
                                                                                                                                            INTEGER
                                                                                                                                                            NOT NULL,
                                         DECIMAL(12,2) NOT NULL,
                       C YTD PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                         C_DELIVERY_CNT
                                                                                                                                           INTEGER
                                                                                                                                                           NOT NULL.
                                         INTEGER
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                       C PAYMENT CNT
                                                                                                                         C_BALANCE
                                                                                                                         C_YTD_PAYMENT
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                                                                                                                         C_PAYMENT_CNT
                                                                                                                                           INTEGER
                      N C_051
                      INDEX IN C2_051
                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                        IN C 054
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 72251 ENDING AT 73695,
                                                                                                                        INDEX IN C2_054
                                                                                                                        ORGANIZE BY KEY SEOUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                         C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                         C_W_ID STARTING FROM 76586 ENDING AT 78030,
                                                                                                                         C_D_ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER52;
                                                                                                                        ALLOW OVERFLOW;
                                                                                                  connect reset;
CREATE TABLE CUSTOMER52
                                                                                                  connect to TPCC in share mode;
DROP TABLE CUSTOMER55;
                       C TD
                                         INTEGER
                                                         NOT NULL.
                                                                                                  CREATE TABLE CUSTOMER55
                       C_STATE
                                                         NOT NULL,
                                         CHAR(2)
                       C_ZIP
                                         CHAR(9)
                                                         NOT NULL,
                                                                                                                                           INTEGER
                                                                                                                         C_ID
                                                                                                                                                            NOT NULL,
                       C PHONE
                                                                                                                         C STATE
                                         CHAR(16)
                                                         NOT NULL.
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NULL.
                                                                                                                         C_ZIP
                       C_SINCE
                                         TIMESTAMP
                                                         NOT NULL,
                                                                                                                                           CHAR(9)
                                                                                                                                                            NOT NULL,
                       C CREDIT LIM
                                         DECIMAL(12.2)
                                                         NOT NIII.I.
                                                                                                                         C PHONE
                                                                                                                                           CHAR (16)
                                                                                                                                                           NOT NIII.I.
                       C_MIDDLE
                                         CHAR(2)
                                                         NOT NULL,
                                                                                                                         C_SINCE
                                                                                                                                           TIMESTAMP
                                                                                                                                                            NOT NULL,
                       C CREDIT
                                         CHAR(2)
                                                         NOT NULL
                                                                                                                         C CREDIT LIM
                                                                                                                                           DECIMAL(12,2)
                                                                                                                                                           NOT NULL
                                                         NOT NULL,
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NULL,
                       C_DISCOUNT
                                         REAL
                                                                                                                         C_MIDDLE
                                         VARCHAR (500)
VARCHAR (16)
                                                         NOT NULL,
                       C_DATA
                                                                                                                         C CREDIT
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NULL.
                                                                                                                         C_DISCOUNT
                                                         NOT NULL.
                                                                                                                                           REAL
                                                                                                                                                           NOT NULL.
                       C LAST
                                         VARCHAR(16)
                                                                                                                                           VARCHAR (500)
                       C_FIRST
                                                         NOT NULL,
                                                                                                                         C_DATA
                                                                                                                                                           NOT NULL,
                                                                                                                         C_LAST
C_FIRST
                       C STREET 1
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                                           VARCHAR(16)
                                                                                                                                                           NOT NULL,
                       C_STREET_2
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                                           VARCHAR(16)
                                                                                                                                                           NOT NULL,
                                         VARCHAR(20)
SMALLINT
                                                                                                                                           VARCHAR (20)
VARCHAR (20)
                       C_CITY
                                                         NOT NULL,
                                                                                                                         C_STREET_1
                                                                                                                                                           NOT NULL,
                       C D ID
                                                         NOT NULL,
                                                                                                                         C STREET 2
                                                                                                                                                           NOT NULL,
                       C_W_ID
                                          INTEGER
                                                         NOT NULL,
                                                                                                                         C_CITY
                                                                                                                                           VARCHAR (20)
                                                                                                                                                           NOT NULL,
                       C_DELIVERY_CNT
                                                                                                                         C_D_ID
                                         INTEGER
                                                         NOT NULL.
                                                                                                                                           SMALLITHT
                                                                                                                                                           NOT NULL.
                         BALANCE
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                                           INTEGER
                                                                                                                                                            NOT NULL,
                       C YTD PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                         C_DELIVERY_CNT
                                                                                                                                           INTEGER
                                                                                                                                                           NOT NULL.
                                         INTEGER
                       C_PAYMENT_CNT
                                                         NOT NULL
                                                                                                                         C_BALANCE
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                                                                                                                         C_YTD_PAYMENT
C_PAYMENT_CNT
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                      N C_052
                                                                                                                                           INTEGER
                                                                                                                                                           NOT NULT
                      INDEX IN C2_052
                      ORGANIZE BY KEY SEOUENCE (
                                                                                                                        IN C 055
                       C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                        INDEX IN C2_055
                       C W ID STARTING FROM 73696 ENDING AT 75140.
                                                                                                                        ORGANIZE BY KEY SECTIONCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                        C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 78031 ENDING AT 79475,
                     ALLOW OVERFLOW;
                                                                                                                         C D ID STARTING FROM 1 ENDING AT 10
connect to TPCC in share mode;
DROP TABLE CUSTOMER53;
                                                                                                                        ALLOW OVERFLOW;
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP TABLE CUSTOMER56;
CREATE TABLE CUSTOMER53
                       C_ID
                                         INTEGER
                                                         NOT NULL,
                                                                                                  CREATE TABLE CUSTOMER56
                       C STATE
                                         CHAR(2)
                                                         NOT NULL.
                       C_ZIP
                                         CHAR (9)
                                                         NOT NULL,
                                                                                                                         C_ID
                                                                                                                                           INTEGER
                                                                                                                                                            NOT NULL,
                       C PHONE
                                                                                                                         C STATE
                                         CHAR(16)
                                                         NOT NULL.
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NIII.I.
                       C_SINCE
                                         TIMESTAMP
                                                         NOT NULL,
                                                                                                                         C_ZIP
                                                                                                                                           CHAR(9)
                                                                                                                                                            NOT NULL,
                       C CREDIT LIM
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                         C PHONE
                                                                                                                                           CHAR (16)
                                                                                                                                                           NOT NULL.
                       C_MIDDLE
                                         CHAR(2)
                                                         NOT NULL,
                                                                                                                         C_SINCE
                                                                                                                                           TIMESTAMP
                                                                                                                                                           NOT NULL,
                       C CREDIT
                                         CHAR(2)
                                                         NOT NULL
                                                                                                                         C CREDIT LIM
                                                                                                                                           DECIMAL(12.2)
                                                                                                                                                           NOT NULL
                       C DISCOUNT
                                         REAL.
                                                         NOT NULL.
                                                                                                                         C MIDDLE
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NULL.
                                         VARCHAR (500)
                       C_DATA
                                                         NOT NULL,
                                                                                                                         C_CREDIT
                                                                                                                                           CHAR(2)
                                                                                                                                                            NOT NULL,
                       C LAST
                                         VARCHAR(16)
                                                         NOT NULL.
                                                                                                                         C DISCOUNT
                                                                                                                                           REAL
                                                                                                                                                           NOT NULL
                                         VARCHAR(16)
                                                                                                                                           VARCHAR (500)
                       C_FIRST
                                                         NOT NULL,
                                                                                                                         C_DATA
                                                                                                                                                           NOT NULL,
                                                                                                                                           VARCHAR(16)
VARCHAR(16)
                         STREET_1
                                         VARCHAR (20)
                                                         NOT NULL
                                                                                                                         C_LAST
                                                                                                                                                           NOT NULL
                                         VARCHAR (20)
                                                                                                                         C_FIRST
                       C STREET 2
                                                         NOT NULL,
                                                                                                                                                           NOT NULL,
                       C_CITY
                                         VARCHAR (20)
                                                         NOT NULL,
                                                                                                                         C_STREET_1
                                                                                                                                           VARCHAR (20)
                                                                                                                                                           NOT NULL,
                       C D ID
                                         SMALLINT
                                                         NOT NULL.
                                                                                                                         C STREET 2
                                                                                                                                           VARCHAR (20)
                                                                                                                                                           NOT NULL.
                                          INTEGER
                                                         NOT NULL,
                                                                                                                         C_CITY
                                                                                                                                           VARCHAR (20)
                                                                                                                                                           NOT NULL,
                                                                                                                         C_D_ID
                       C DELIVERY CNT
                                         INTEGER
                                                         NOT NIII.I.
                                                                                                                                           SMALLINT.
                                                                                                                                                           NOT NIII.I.
                                                                                                                                           INTEGER
                       C_BALANCE
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                                                           NOT
                                                                                                                                                                NULL.
                                                                                                                                                           NOT NULL,
                       C YTD PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                         C_DELIVERY_CNT
                                                                                                                                           INTEGER
                       C_PAYMENT_CNT
                                         INTEGER
                                                                                                                         C_BALANCE
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                                                                                                                         C_YTD_PAYMENT
                                                                                                                                           DECIMAL(12,2) NOT NULL,
                      .
IN C 053
                                                                                                                         C PAYMENT CNT
                                                                                                                                           INTEGER
                                                                                                                                                           NOT NULL
                      INDEX IN C2_053
                     ORGANIZE BY KEY SEOUENCE (
                                                                                                                        IN C 056
                       C_ID STARTING FROM 1 ENDING AT 3000,
                                                                                                                        INDEX IN C2_056
                                                                                                                        ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 79476 ENDING AT 80920,
                      C_W_ID STARTING FROM 75141 ENDING AT 76585,
C_D_ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW;
                                                                                                                         C D ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER54;
                                                                                                                        ALLOW OVERFLOW;
                                                                                                  connect reset;
CREATE TABLE CUSTOMER54
                                                                                                  connect to TPCC in share mode;
DROP TABLE CUSTOMER57;
                       C ID
                                         INTEGER
                                                         NOT NULL,
                                                                                                  CREATE TABLE CUSTOMER57
                       C STATE
                                         CHAR(2)
                                                         NOT NULL.
                       C_ZIP
                                         CHAR(9)
                                                         NOT NULL,
                                                                                                                         C_ID
                                                                                                                                           INTEGER
                                                                                                                                                            NOT NULL.
                       C PHONE
                                                                                                                         C_STATE
                                         CHAR(16)
                                                         NOT NIII.I.
                                                                                                                                           CHAR(2)
                                                                                                                                                           NOT NIII.I.
```

```
C ZIP
                                           CHAR(9)
                                                           NOT NULL.
                                                                                                                             C_ID
                                                                                                                                                INTEGER
                                                                                                                             C_STATE
C_ZIP
                        C PHONE
                                          CHAR(16)
TIMESTAMP
                                                           NOT NULL,
                                                                                                                                                CHAR(2)
CHAR(9)
                                                                                                                                                                 NOT NULL,
                        C_SINCE
                                                                                                                                                                 NOT NULL,
                        C CREDIT LIM
                                           DECIMAL(12.2) NOT NULL.
                                                                                                                             C PHONE
                                                                                                                                                CHAR (16)
                        C MIDDLE
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C SINCE
                                                                                                                                                TIMESTAMP
                                                                                                                                                                 NOT NULL,
                         _
_CREDIT
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                             C_CREDIT_LIM
                                                                                                                                                DECIMAL(12,2)
                                                                                                                                                                 NOT NULL,
                        C DISCOUNT
                                           REAL
                                                           NOT NULL.
                                                                                                                             C MIDDLE
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL.
                        C_DATA
                                           VARCHAR (500)
                                                           NOT NULL,
                                                                                                                             C_CREDIT
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                                                                                                                             C_DISCOUNT
                       C_LAST
C_FIRST
                                          VARCHAR(16)
VARCHAR(16)
                                                           NOT NULL,
                                                                                                                                                REAL
VARCHAR(500)
                                                                                                                                                                 NOT NULL,
                                                                                                                             C DATA
                                                                                                                                                                 NOT NULL,
                         STREET_1
                                           VARCHAR (20)
                                                           NOT NULL,
                                                                                                                             C_LAST
                                                                                                                                                VARCHAR(16)
VARCHAR(16)
                                                                                                                                                                 NOT NULL,
                        C STREET 2
                                           VARCHAR (20)
                                                           NOT NULL,
                                                                                                                             C FIRST
                                                                                                                                                                 NOT NULL,
                                           VARCHAR (20)
                         CITY
                                                           NOT NULL,
                                                                                                                             C_STREET_1
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                       C D TD
                                           SMALLITHT
                                                           NOT NULL.
                                                                                                                             C STREET 2
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL.
                        C_W_ID
                                           INTEGER
                                                                                                                             C_CITY
                                                                                                                                                VARCHAR (20)
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                        C_DELIVERY_CNT
                                           INTEGER
                                                           NOT NULL
                                                                                                                             C_D_ID
                                                                                                                                                SMALLINT
                                                                                                                                                                 NOT NULL
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_W_ID
                                                                                                                                                INTEGER
                        C_BALANCE
                                                                                                                                                                 NOT NULL.
                                                                                                                                                                 NOT NULL,
                         YTD PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_DELIVERY_CNT
                                                                                                                                                INTEGER
                                                                                                                                                DECIMAL(12.2) NOT NULL.
                        C PAYMENT CNT
                                           INTEGER
                                                           NOT NULL
                                                                                                                             C BALANCE
                                                                                                                             C_YTD_PAYMENT
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                      .
IN C 057
                                                                                                                             C PAYMENT CNT
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL
                      INDEX IN C2_057
                      ORGANIZE BY KEY SEOUENCE (
                                                                                                                            TN C 060
                                                                                                                           IN C_060
INDEX IN C2_060
ORGANIZE BY KEY SEQUENCE (
C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 85256 ENDING AT 86700,
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 80921 ENDING AT 82365,
C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
                                                                                                                             C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER58;
                                                                                                                            ALLOW OVERFLOW;
                                                                                                     connect reset;
CREATE TABLE CUSTOMER58
                                                                                                     connect to TPCC in share mode;
DROP TABLE CUSTOMER61;
                        C_ID
                                           INTEGER
                                                           NOT NULL.
                                                                                                     CREATE TABLE CUSTOMER61
                        C STATE
                                           CHAR(2)
                                                           NOT NULL.
                        C_ZIP
                                           CHAR(9)
                                                           NOT NULL,
                                                                                                                             C ID
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                                                                                                                             C_STATE
C_ZIP
                                                                                                                                                                 NOT NULL,
                        C PHONE
                                           CHAR(16)
                                                           NOT NULL
                                                                                                                                                CHAR(2)
                                           TIMESTAMP
                                                                                                                                                CHAR(9)
                        C SINCE
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL.
                        C_CREDIT_LIM
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_PHONE
                                                                                                                                                CHAR(16)
                                           CHAR(2)
                                                                                                                                                TIMESTAMP
                        C MIDDLE
                                                           NOT NULL.
                                                                                                                             C SINCE
                                                                                                                                                                 NOT NULL.
                                                                                                                             C_CREDIT_LIM
                                                                                                                                                DECIMAL(12,2)
                        C_CREDIT
                                           CHAR(2)
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                        C DISCOUNT
                                           REAL
                                                           NOT NULL,
                                                                                                                             C MIDDLE
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                        C_DATA
                                           VARCHAR (500)
                                                           NOT NULL,
                                                                                                                             C_CREDIT
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL,
                                                                                                                             C_DISCOUNT
                                          VARCHAR(16)
VARCHAR(16)
                                                                                                                                                REAL
VARCHAR(500)
                        C_LAST
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                       C FIRST
                                                           NOT NULL,
                                                                                                                             C DATA
                                                                                                                                                                 NOT NULL,
                         _STREET_1
                                           VARCHAR (20)
                                                           NOT NULL,
                                                                                                                             C_LAST
                                                                                                                                                VARCHAR(16)
                                                                                                                                                                 NOT NULL,
                         STREET 2
                                           VARCHAR (20)
                                                           NOT NULL.
                                                                                                                             C FIRST
                                                                                                                                                VARCHAR (16)
                                                                                                                                                                 NOT NULL.
                        C_CITY
                                           VARCHAR (20)
                                                           NOT NULL,
                                                                                                                             C_STREET_1
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                        C D ID
                                           SMALLINT
                                                           NOT NULL.
                                                                                                                             C STREET 2
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL.
                                                                                                                                                 VARCHAR (20)
                                           INTEGER
                                                           NOT NULL,
                                                                                                                             C_CITY
                        C_W_ID
                                                                                                                                                                 NOT NULL,
                                                           NOT NULL
                       C DELIVERY CNT
                                          INTEGER
                                                                                                                             C_D_ID
                                                                                                                                                SMALLINT
                                                                                                                                                                 NOT NULL
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL,
                       C BALANCE
                                                                                                                             C W ID
                         __YTD_PAYMENT
                                           DECIMAL(12,2) NOT NULL,
                                                                                                                             C_DELIVERY_CNT
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                                                DECIMAL(12.2) NOT NULL.
                       C PAYMENT CNT
                                           INTEGER
                                                           NOT NULL
                                                                                                                             C BALANCE
                                                                                                                             C_YTD_PAYMENT
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                      TN C 058
                                                                                                                             C_PAYMENT_CNT
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NIII.I.
                      INDEX IN C2_058
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            IN C 061
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 82366 ENDING AT 83810,
                                                                                                                            INDEX IN C2_061
ORGANIZE BY KEY SEQUENCE (
                                                                                                                             C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 86701 ENDING AT 88145,
                       C D ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
                                                                                                                             C D ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER59;
                                                                                                                            ALLOW OVERELOW:
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE CUSTOMER62;
CREATE TABLE CUSTOMER59
                                           INTEGER
                                                           NOT NULL.
                                                                                                     CREATE TABLE CUSTOMER62
                        C STATE
                                           CHAR(2)
                                                           NOT NULL,
                        C_ZIP
                                           CHAR(9)
                                                                                                                             C_ID
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL.
                        C PHONE
                                           CHAR(16)
                                                           NOT NULL
                                                                                                                             C_STATE
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL.
                                                                                                                                                CHAR(9)
                        C SINCE
                                           TIMESTAMP
                                                           NOT NULL.
                                                                                                                             C ZIP
                                                                                                                                                                 NOT NULL.
                                           DECIMAL(12,2)
                        C_CREDIT_LIM
                                                           NOT NULL,
                                                                                                                             C_PHONE
                                                                                                                                                CHAR(16)
                                                                                                                                                                 NOT NULL,
                        C MIDDLE
                                           CHAR(2)
                                                           NOT NULL.
                                                                                                                             C SINCE
                                                                                                                                                TIMESTAMP
                                                                                                                                                                 NOT NULL.
                                           CHAR(2)
                                                                                                                             C_CREDIT_LIM
                                                                                                                                                DECIMAL(12,2)
                        C_CREDIT
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                       C DISCOUNT
                                                                                                                             C_MIDDLE
C_CREDIT
                                           REAL.
                                                           NOT NULL
                                                                                                                                                CHAR(2)
                                                                                                                                                                 NOT NULL
                                           VARCHAR (500)
                                                                                                                                                CHAR(2)
                       C DATA
                                                           NOT NULL,
                                                                                                                                                                 NOT NULL,
                        C_LAST
                                           VARCHAR(16)
                                                           NOT NULL,
                                                                                                                             C_DISCOUNT
                                                                                                                                                REAL
                                                                                                                                                                 NOT NULL,
                                                                                                                                                VARCHAR (500)
                        C FIRST
                                           VARCHAR (16)
                                                           NOT NULL.
                                                                                                                             C DATA
                                                                                                                                                                 NOT NULL.
                         STREET 1
                                           VARCHAR (20)
                                                           NOT NULL,
                                                                                                                             C_LAST
                                                                                                                                                VARCHAR(16)
                                                                                                                                                                 NOT NULL,
                        C STREET 2
                                           VARCHAR (20)
                                                           NOT NIII.I.
                                                                                                                             C FIRST
                                                                                                                                                VARCHAR (16)
                                                                                                                                                                 NOT NIII.I.
                                           VARCHAR (20)
                                                                                                                                                VARCHAR (20)
                        C_CITY
                                                           NOT NULL,
                                                                                                                             C_STREET_1
                                                                                                                                                                 NOT NULL,
                                                                                                                                                                 NOT NULL,
                        C_D_ID
                                           SMALLINT
                                                           NOT NULL,
                                                                                                                             C_STREET_2
                                                                                                                                                VARCHAR (20)
                                           INTEGER
                                                           NOT NULL,
                                                                                                                                                VARCHAR (20)
                                                                                                                                                                 NOT NULL,
                        C W ID
                                                                                                                             C CITY
                                                           NOT NULL,
                                                                                                                                                SMALLINT
INTEGER
                       C_DELIVERY_CNT
                                           INTEGER
                                                                                                                             C_D_ID
                                                                                                                                                                 NOT NULL,
                                           DECIMAL(12.2) NOT NULL.
                        C BALANCE
                                                                                                                             C W ID
                                                                                                                                                                 NOT NULL.
                                          DECIMAL(12,2) NOT NULL,
                        C_YTD_PAYMENT
                                                                                                                             C_DELIVERY_CNT
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                                                DECIMAL(12.2) NOT NULL,
                        C PAYMENT CNT
                                           INTEGER
                                                           NOT NULL
                                                                                                                             C BALANCE
                                                                                                                             C_YTD_PAYMENT
                                                                                                                                                DECIMAL(12,2) NOT NULL,
                      IN C_059
                                                                                                                             C_PAYMENT_CNT
                                                                                                                                                INTEGER
                                                                                                                                                                 NOT NULL
                      INDEX IN C2 059
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                             IN C_062
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 83811 ENDING AT 85255,
                                                                                                                            INDEX IN C2_062
ORGANIZE BY KEY SEQUENCE (
                                                                                                                             C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 88146 ENDING AT 89590,
                       C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                             C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER60;
                                                                                                                            ALLOW OVERFLOW;
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE CUSTOMER63;
CREATE TABLE CUSTOMER60
```

```
CREATE TABLE CUSTOMER63
                                                                                                   connect to TPCC in share mode;
                                                                                                   DROP TABLE CUSTOMER66:
                                                                                                   CREATE TABLE CUSTOMER66
                       C ID
                                          INTEGER
                                                          NOT NULL,
                                                          NOT NULL,
                       C STATE
                                          CHAR(2)
                                          CHAR(9)
                                                                                                                          C_ID
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL,
                       C ZIP
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                          C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL.
                                                                                                                          C ZIP
                                                                                                                                             CHAR(9)
                                                                                                                                                             NOT NULL.
                       C_CREDIT_LIM
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                          C_PHONE
                                                                                                                                             CHAR(16)
                                                                                                                                                             NOT NULL,
                                                                                                                          C_SINCE
C_CREDIT_LIM
                       C MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                                             TIMESTAMP
                                                                                                                                                             NOT NULL,
                       C_CREDIT
                                          CHAR(2)
                                                                                                                                             DECIMAL(12,2)
                                                          NOT NULL,
                                                                                                                                                             NOT NULL,
                       C_DISCOUNT
                                          REAL
VARCHAR(500)
                                                          NOT NULL,
                                                                                                                          C_MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                       C DATA
                                                          NOT NULL,
                                                                                                                          C CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                                                                                                                                             REAL
                       C_LAST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                          C_DISCOUNT
                                                                                                                                                             NOT NULL,
                                                                                                                                             VARCHAR (500)
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NULL.
                                                                                                                          C DATA
                                                                                                                                                             NOT NULL.
                                          VARCHAR (20)
                                                                                                                          C_LAST
                                                                                                                                             VARCHAR (16)
                       C_STREET_1
                                                          NOT NULL,
                                                                                                                                                             NOT NULL,
                       C_STREET_2
                                          VARCHAR (20)
                                                          NOT NULL
                                                                                                                          C FIRST
                                                                                                                                             VARCHAR (16)
                                                                                                                                                             NOT NULL
                                          VARCHAR (20)
                                                                                                                                             VARCHAR (20)
                       C_CITY
                                                          NOT NULL,
                                                                                                                          C_STREET_1
                                                                                                                                                             NOT NULL,
                                                                                                                                             VARCHAR (20)
VARCHAR (20)
                       C_D_ID
                                          SMALLINT
                                                          NOT NULL.
                                                                                                                          C_STREET_2
                                                                                                                                                             NOT NULL,
                                          INTEGER
                       C W ID
                                                          NOT NULL.
                                                                                                                          C CITY
                                                                                                                                                             NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                          C_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                             NOT NULL,
                                          DECIMAL(12.2) NOT NULL.
                       C BALANCE
                                                                                                                          C W ID
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL.
                       C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                          C_DELIVERY_CNT
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                                             DECIMAL(12,2) NOT NULL.
                       C PAYMENT CNT
                                          INTEGER
                                                          NOT NIII.I.
                                                                                                                          C BALANCE
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                          C YTD PAYMENT
                      TN C 063
                                                                                                                          C_PAYMENT_CNT
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL
                      INDEX IN C2_063
ORGANIZE BY KEY SEQUENCE (
                                                                                                                         ,
IN C_066
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 89591 ENDING AT 91035,
                                                                                                                         INDEX IN C2_066
ORGANIZE BY KEY SEQUENCE (
                       C D ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 93926 ENDING AT 95370,
                      ALLOW OVERFLOW;
                                                                                                                          C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER64;
                                                                                                                         ALLOW OVERELOW:
                                                                                                   connect reset;
CREATE TABLE CUSTOMER64
                                                                                                   connect to TPCC in share mode;
                                                                                                   DROP TABLE CUSTOMER67;
                                                                                                   CREATE TABLE CUSTOMER67
                       C ID
                                          INTEGER
                                                          NOT NULL.
                                                          NOT NULL,
                       C_STATE
                                          CHAR(2)
                                                                                                                          C_ID
                                          CHAR(9)
                                                          NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL.
                       C ZIP
                       C_PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                          C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                       C SINCE
                                          TIMESTAMP
                                                          NOT NULL,
                                                                                                                          C ZIP
                                                                                                                                             CHAR(9)
                                                                                                                                                             NOT NULL.
                       C_CREDIT_LIM
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                          C_PHONE
                                                                                                                                             CHAR(16)
                                                                                                                                                             NOT NULL,
                                                                                                                                             TIMESTAMP
DECIMAL(12,2)
                       C_MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                          C_SINCE
                                                                                                                                                             NOT NULL,
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                          C CREDIT LIM
                                                                                                                                                            NOT NULL,
                                          REAL
VARCHAR(500)
                       C_DISCOUNT
                                                          NOT NULL,
                                                                                                                          C_MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                       C DATA
                                                          NOT NULL.
                                                                                                                          C CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL.
                       C_LAST
                                          VARCHAR(16)
                                                          NOT NULL,
                                                                                                                          C_DISCOUNT
                                                                                                                                             REAL
                       C FIRST
                                          VARCHAR (16)
                                                          NOT NULL.
                                                                                                                          C DATA
                                                                                                                                             VARCHAR (500)
                                                                                                                                                             NOT NULL.
                                          VARCHAR (20)
                                                                                                                          C_LAST
                                                                                                                                             VARCHAR(16)
                       C_STREET_1
                                                          NOT NULL,
                                                                                                                                                             NOT NULL,
                       C STREET 2
                                         VARCHAR (20)
VARCHAR (20)
                                                          NOT NULL
                                                                                                                          C FIRST
                                                                                                                                             VARCHAR (16)
                                                                                                                                                             NOT NULL
                                                                                                                                             VARCHAR (20)
                                                          NOT NULL,
                                                                                                                          C STREET 1
                                                                                                                                                             NOT NULL,
                       C CITY
                       C_D_ID
                                          SMALLINT
                                                          NOT NULL,
                                                                                                                          C_STREET_2
                                                                                                                                             VARCHAR (20)
                                                                                                                                                             NOT NULL,
                                          INTEGER
                                                                                                                                             VARCHAR (20)
                       C W ID
                                                          NOT NULL.
                                                                                                                          C CITY
                                                                                                                                                             NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                          C_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                             NOT NULL,
                                          DECIMAL(12.2) NOT NULL.
                       C BALANCE
                                                                                                                          CWID
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NIII.I.
                       C_YTD_PAYMENT
                                         DECIMAL(12,2) NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                          C DELIVERY CNT
                                                                                                                                                             NOT NULL,
                                                                                                                          C_BALANCE
C YTD PAYMENT
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                          C_PAYMENT_CNT
                                                                                                                                             INTEGER
                      IN C 064
                      IN C_004
INDEX IN C2_064
ORGANIZE BY KEY SEQUENCE (
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 91036 ENDING AT 92480,
                                                                                                                         INDEX IN C2_067
ORGANIZE BY KEY SEQUENCE (
                       C_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 95371 ENDING AT 96815,
                      ALLOW OVERFLOW;
                                                                                                                          C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
                                                                                                                         ALLOW OVERFLOW;
DROP TABLE CUSTOMER65;
                                                                                                   connect reset;
connect to TPCC in share mode;
CREATE TABLE CUSTOMER65
                                                                                                   DROP TABLE CUSTOMER68;
                       C TD
                                          INTEGER
                                                                                                   CREATE TABLE CUSTOMER68
                                                          NOT NULL.
                       C_STATE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                          C TD
                       C ZTP
                                          CHAR(9)
                                                          NOT NULL.
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL.
                       C PHONE
                                          CHAR(16)
                                                          NOT NULL,
                                                                                                                          C_STATE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                       C_SINCE
C_CREDIT_LIM
                                                                                                                          C_ZIP
C_PHONE
                                          TIMESTAMP
                                                          NOT NULL,
                                                                                                                                             CHAP(9)
                                                                                                                                                             NOT NULL.
                                          DECIMAL(12,2)
                                                         NOT NULL,
                                                                                                                                             CHAR(16)
                                                                                                                                                             NOT NULL,
                         MIDDLE
                                          CHAR(2)
                                                          NOT NULL,
                                                                                                                          C_SINCE
                                                                                                                                             TIMESTAMP
                                                                                                                                                             NOT NULL,
                       C CREDIT
                                          CHAR(2)
                                                          NOT NULL.
                                                                                                                          C CREDIT LIM
                                                                                                                                             DECIMAL(12.2)
                                                                                                                                                            NOT NULL.
                                          REAL
                       C_DISCOUNT
                                                          NOT NULL,
                                                                                                                          C_MIDDLE
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NULL,
                                          VARCHAR (500)
                       C DATA
                                                          NOT NIII.I.
                                                                                                                          C CREDIT
                                                                                                                                             CHAR(2)
                                                                                                                                                             NOT NIII.I.
                                                                                                                          C_DISCOUNT
                                                                                                                                                             NOT NULL,
                                          VARCHAR(16)
                       C_LAST
                                                          NOT NULL,
                                                                                                                                             REAL
                                                          NOT NULL,
                                                                                                                                                             NOT NULL,
                       C FIRST
                                          VARCHAR (16)
                                                                                                                          C_DATA
                                                                                                                                             VARCHAR (500)
                       C STREET 1
                                          VARCHAR (20)
                                                                                                                          C_LAST
                                                                                                                                             VARCHAR(16)
                                                                                                                                                             NOT NULL,
                                         VARCHAR (20)
VARCHAR (20)
                       C_STREET_2
                                                          NOT NULL,
                                                                                                                          C_FIRST
                                                                                                                                             VARCHAR (16)
                                                                                                                                                             NOT NULL,
                                                                                                                                             VARCHAR (20)
                       C CITY
                                                          NOT NULL.
                                                                                                                          C STREET 1
                                                                                                                                                             NOT NULL.
                                                                                                                                             VARCHAR (20)
                       C_D_ID
                                          SMALLINT
                                                          NOT NULL,
                                                                                                                          C_STREET_2
                                                                                                                                                             NOT NULL,
                       C W ID
                                          INTEGER
                                                          NOT NULL.
                                                                                                                          C CITY
                                                                                                                                             VARCHAR (20)
                                                                                                                                                             NOT NULL.
                       C_DELIVERY_CNT
                                          INTEGER
                                                          NOT NULL,
                                                                                                                                             SMALLINT
                                                                                                                                                             NOT NULL,
                                                                                                                          C D ID
                       C_BALANCE
C_YTD_PAYMENT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                          C_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                          C_DELIVERY_CNT
                                          DECIMAL(12,2) NOT NULL,
                                                                                                                                             INTEGER
                                                                                                                                                             NOT NULL,
                       C_PAYMENT_CNT
                                          INTEGER
                                                                                                                          C_BALANCE
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                                                                                                                          C YTD PAYMENT
                                                                                                                                             DECIMAL(12,2) NOT NULL,
                      ,
IN C_065
                                                                                                                          C_PAYMENT_CNT
                                                                                                                                             INTEGER
                      INDEX IN C2_065
ORGANIZE BY KEY SEQUENCE (
                                                                                                                         IN C 068
                       C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 92481 ENDING AT 93925,
                                                                                                                         INDEX IN C2_068
ORGANIZE BY KEY SEQUENCE (
                                                                                                                          C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 96816 ENDING AT 98260,
                       C_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
                                                                                                                          C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
```

```
ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER69;
CREATE TABLE CUSTOMER69
                      CID
                                       INTEGER
                                                       NOT NULL.
                      C_STATE
                                                       NOT NULL,
                                       CHAR(2)
                      C_ZIP
                                       CHAR(9)
                                                       NOT NULL,
                      C PHONE
                                       CHAR(16)
                                                       NOT NULL,
                      C_SINCE
                                        TIMESTAMP
                                                       NOT NULL,
                                       DECIMAL(12,2)
                      C CREDIT LIM
                                                      NOT NULL,
                       _MIDDLE
                                       CHAR(2)
                                                       NOT NULL,
                      C CREDIT
                                       CHAR(2)
                                                       NOT NULL.
                      C_DISCOUNT
                                       REAL
                                                       NOT NULL,
                                       VARCHAR (500)
                      C DATA
                                                       NOT NULL
                                                       NOT NULL,
                      C_LAST
                                       VARCHAR(16)
                                                       NOT NULL,
                      C FIRST
                                       VARCHAR(16)
                      C STREET 1
                                       VARCHAR (20)
                                                       NOT NULL.
                      C_STREET_2
                                       VARCHAR (20)
                                                       NOT NULL,
                      C CITY
                                       VARCHAR (20)
                                                       NOT NULL.
                      C_D_ID
                                       SMALLINT
                                                       NOT NULL,
                      C_W_ID
                                       INTEGER
                                                       NOT NIII.I.
                      C DELIVERY CNT
                                       INTEGER
                                                       NOT NULL,
                      C BALANCE
                                       DECIMAL(12,2) NOT NULL,
                      C YTD PAYMENT
                                       DECIMAL(12.2) NOT NULL.
                      C_PAYMENT_CNT
                                       INTEGER
                     IN C 069
                    INDEX IN C2_069
ORGANIZE BY KEY SEQUENCE (
                     C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 98261 ENDING AT 99705,
                      C_D_ID STARTING FROM 1 ENDING AT 10
                     ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER70;
CREATE TABLE CUSTOMER70
                      C TD
                                       INTEGER
                                                       NOT NULL,
                      C_STATE
                                       CHAR(2)
                                                       NOT NULL,
                        ZIP
                                       CHAR(9)
                                                       NOT NULL,
                      C PHONE
                                       CHAR(16)
                                                       NOT NULL,
                      C_SINCE
                                        TIMESTAMP
                                                       NOT NULL,
                                       DECIMAL(12,2)
                      C CREDIT LIM
                                                      NOT NULL.
                      C_MIDDLE
                                       CHAR(2)
                                                       NOT NULL,
                      C CREDIT
                                       CHAR(2)
                                                       NOT NULL.
                      C_DISCOUNT
                                       REAL
                                                       NOT NULL,
                      C_DATA
                                       VARCHAR (500)
                                                       NOT NULL
                                       VARCHAR(16)
                                                       NOT NULL,
                      C LAST
                      C_FIRST
                                       VARCHAR(16)
                                                       NOT NULL,
                      C STREET 1
                                       VARCHAR (20)
                                                       NOT NULL.
                      C_STREET_2
                                       VARCHAR (20)
                                                       NOT NULL,
                      CCTTY
                                       VARCHAR (20)
                                                       NOT NIII.I.
                                       SMALLINT
                                                       NOT NULL,
                      C D ID
                      C_W_ID
                                        INTEGER
                                                       NOT NULL,
                      C_DELIVERY_CNT
                                       INTEGER
                                                       NOT NULL,
                                       DECIMAL(12,2) NOT NULL,
                        BALANCE
                      C YTD PAYMENT
                                       DECIMAL(12,2) NOT NULL,
                      C_PAYMENT_CNT
                                       INTEGER
                     IN C_070
                    INDEX IN C2_070
ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
C_W_ID STARTING FROM 99706 ENDING AT 101150,
                      C_D_ID STARTING FROM 1 ENDING AT 10
connect reset;
connect to TPCC in share mode;
DROP TABLE CUSTOMER71;
CREATE TABLE CUSTOMER71
                      C_ID
                                       INTEGER
                                                       NOT NULL,
                      C STATE
                                       CHAR(2)
                                                       NOT NULL,
                      C_ZIP
                                       CHAR(9)
                                                       NOT NULL,
                      C PHONE
                                       CHAR(16)
                                                       NOT NULL.
                      C_SINCE
                                        TIMESTAMP
                                                       NOT NULL,
                                       DECIMAL(12,2) NOT NULL.
                      C CREDIT LIM
                      C_MIDDLE
                                       CHAR(2)
                                                       NOT NULL,
                                                       NOT NULL,
                      C CREDIT
                                       CHAR(2)
                      C_DISCOUNT
                                       REAL
                                                       NOT NULL,
                                       VARCHAR (500)
                      C_DATA
                                                       NOT NULL,
                      C LAST
                                       VARCHAR (16)
                                                       NOT NULL.
                                       VARCHAR(16)
                      C_FIRST
                                                       NOT NULL,
                      C STREET 1
                                       VARCHAR (20)
                                                       NOT NULL.
                      C_STREET_2
                                       VARCHAR (20)
                                                       NOT NULL,
                      C_CITY
                                       VARCHAR (20)
                                                       NOT NULL,
                                       SMALLINT
                      C D ID
                                                       NOT NULL,
                                        INTEGER
                                                       NOT NULL,
                      C_DELIVERY_CNT
                                       INTEGER
                                                       NOT NULL.
                                       DECIMAL(12,2) NOT NULL,
                      C_BALANCE
                      C YTD PAYMENT
                                       DECIMAL(12,2) NOT NULL
                      C_PAYMENT_CNT
                                       INTEGER
                                                       NOT NULL
                     TN C 071
                     INDEX IN C2_071
                     ORGANIZE BY KEY SEQUENCE (
                      C_ID STARTING FROM 1 ENDING AT 3000,
                      C W ID STARTING FROM 101151 ENDING AT 102595.
```

```
C_D_ID STARTING FROM 1 ENDING AT 10
                    ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode; DROP TABLE CUSTOMER72;
CREATE TABLE CUSTOMER72
                     C_ID
C_STATE
                                       INTEGER
                                                      NOT NULL.
                                                      NOT NULL,
                                       CHAR(2)
                     C_ZIP
                                       CHAR (9)
                                                       NOT NULL,
                      C PHONE
                                       CHAR(16)
                                                      NOT NULL,
                      C_SINCE
                                        TIMESTAMP
                                                       NOT NULL,
                                       DECIMAL(12,2)
                      C CREDIT LIM
                                                      NOT NULL.
                                       CHAR(2)
                      C_MIDDLE
                                                      NOT NULL,
                                                      NOT NULL
                      C CREDIT
                                       CHAR(2)
                      C_DISCOUNT
                                       REAL
                                                      NOT NULL,
                                                      NOT NULL,
                      C_DATA
                                       VARCHAR (500)
                                       VARCHAR (16)
                      C LAST
                                                      NOT NULL.
                      C_FIRST
                                       VARCHAR(16)
                                                      NOT NULL,
                      C STREET 1
                                       VARCHAR (20)
                                                      NOT NULL.
                      C_STREET_2
                                       VARCHAR (20)
                                                       NOT NULL,
                      CCTTY
                                       VARCHAR (20)
                                                      NOT NULL.
                                       SMALLINT
                     C D ID
                                                      NOT NULL,
                                                      NOT NULL
                      C W ID
                                       INTEGER
                                       INTEGER
                      C DELIVERY CNT
                                                      NOT NULL.
                      C_BALANCE
                                       DECIMAL(12,2) NOT NULL,
                      C YTD PAYMENT
                                       DECIMAL(12,2) NOT NULL,
                                       INTEGER
                      C_PAYMENT_CNT
                     N C_072
                     INDEX IN C2_072
                    ORGANIZE BY KEY SEOUENCE (
                     C_ID STARTING FROM 1 ENDING AT 3000,
                      C W ID STARTING FROM 102596 ENDING AT 104040.
                      C_D_ID STARTING FROM 1 ENDING AT 10
                    ALLOW OVERFLOW;
connect reset;
       11.1.20.
                             CRTB ORDERS.ddl
connect to TPCC in share mode;
DROP TABLE ORDERS1;
CREATE TABLE ORDERS1
                     OCID
                                       INTEGER
                                                    NOT NIII.I.
                     O_ENTRY_D
                                       TIMESTAMP
                                                    NOT NULL,
                                                    NOT NULL.
                     O_CARRIER_ID
                                       SMALLINT
                      O_OL_CNT
                                       SMALLINT
                                                    NOT NULL,
                      O_ALL_LOCAL
                                       SMALLINT
                                                    NOT NULL
                                       INTEGER
                     O ID
                                                    NOT NULL.
                      O_W_ID
                                       INTEGER
                                                    NOT NULL,
                     O_D_ID
                                       SMALLINT
                                                    NOT NULL
                     IN O_001
                     INDEX IN 02_001
                     ORGANIZE BY KEY SEQUENCE (
                     O ID STARTING FROM 1 ENDING AT 3794,
                      O_W_ID STARTING FROM 1 ENDING AT 1445,
                     O D ID STARTING FROM 1 ENDING AT 10
                    ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS2;
CREATE TABLE ORDERS2
                     O C ID
                                       INTEGER
                                                    NOT NULL,
                      O_ENTRY_D
                                        TIMESTAMP
                                                    NOT NULL,
                      O CARRIER ID
                                       SMALLINT
                                                    NOT NULL,
                     O_OL_CNT
                                       SMALLINT
                                                    NOT NULL,
                     O_ALL_LOCAL
                                       SMALLITNT
                                                    NOT NULL.
                      O_ID
                                        INTEGER
                                                    NOT NULL,
                     O_W_ID
                                       INTEGER
                                                    NOT NULL.
                                       SMALLINT
                                                    NOT NULL
                     O D ID
                     N 0 002
                     INDEX IN 02_002
                    ORGANIZE BY KEY SEQUENCE (
                      O_ID STARTING FROM 1 ENDING AT 3794,
                     O_W_ID STARTING FROM 1446 ENDING AT 2890,
O_D_ID STARTING FROM 1 ENDING AT 10
                    ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE ORDERS3;
CREATE TABLE ORDERS3
                                       INTEGER
                      O_C_ID
                                                    NOT NULL
                     O ENTRY D
                                       TIMESTAMP
                                                    NOT NULL,
                      O_CARRIER_ID
                                       SMALLINT
                                                    NOT NULL,
                     O OL CNT
                                       SMALLINT
                                                    NOT NIII.I.
                      O_ALL_LOCAL
                                       SMALLINT
                                                    NOT NULL,
                     O_ID
                                       INTEGER
                                                    NOT NIII.I.
                                       INTEGER
                                                    NOT NULL,
                     O_D_ID
                                       SMALLINT
                                                    NOT NIII.I.
                     IN O_003
                     INDEX IN 02 003
```

ORGANIZE BY KEY SEQUENCE (

```
O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                         O_W_ID STARTING FROM 2891 ENDING AT 4335,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NIII.I.
                                                                                                                                                       SMALLINT
                                                                                                                                   O_D_ID
                       ALTOM OVERELOW:
                                                                                                                                  IN O_008
                                                                                                                                 INDEX IN 02_008
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS4;
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                   O_W_ID STARTING FROM 10116 ENDING AT 11560,
O_D_ID STARTING FROM 1 ENDING AT 10
CREATE TABLE ORDERS4
                                             INTEGER
                                                           NOT NULL,
                         O_C_ID
                         O ENTRY D
                                             TIMESTAMP
                                                           NOT NULL,
                                                                                                                                  ALLOW OVERFLOW;
                         O_CARRIER_ID
                                             SMALLINT
                                                            NOT NULL,
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode; DROP TABLE ORDERS9;
                         O OL CNT
                                             SMALLITNT
                                                           NOT NULL.
                         O_ALL_LOCAL
                                             SMALLINT
                                                           NOT NULL,
                         O ID
                                             INTEGER
                                                           NOT NIII.I.
                                                                                                          CREATE TABLE ORDERS9
                         O_W_ID
                                                           NOT NULL,
                                             INTEGER
                         0_D_ID
                                             SMALLINT
                                                           NOT NIII.I.
                                                                                                                                   O_C_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O ENTRY D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NULL.
                        IN O_004
                                                                                                                                   O_CARRIER_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                       INDEX IN 02_004
                                                                                                                                   O OL CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL.
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                                      NOT NULL,
                                                                                                                                                       SMALLINT
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 4336 ENDING AT 5780,
                                                                                                                                   O_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NIII.I.
                                                                                                                                   O W ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                         O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   0_D_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NIII.I.
                       ALLOW OVERFLOW;
                                                                                                                                  ,
IN O_009
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS5;
                                                                                                                                  INDEX IN 02_009
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 11561 ENDING AT 13005,
CREATE TABLE ORDERS5
                                                                                                                                   O_D_ID STARTING FROM 1 ENDING AT 10
                         O C ID
                                             INTEGER
                                                           NOT NULL.
                         O_ENTRY_D
                                             TIMESTAMP
                                                           NOT NULL,
                                                                                                                                  ALLOW OVERELOW:
                         O_CARRIER_ID
                                             SMALLINT
                                                           NOT NIII.I.
                                                                                                          connect reset;
                         O_OL_CNT
                                             SMALLINT
                                                           NOT NULL,
                                                                                                          connect to TPCC in share mode;
                         O_ALL_LOCAL
                                                                                                          DROP TABLE ORDERS10;
                                             SMALLINT
                                                           NOT NIII.I.
                                                           NOT NULL,
                                                                                                          CREATE TABLE ORDERS10
                         O_ID
                                             INTEGER
                                                           NOT NULL.
                         O_W_ID
                                             INTEGER
                                                                                                                                   O_C_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                             SMALLINT
                                                           NOT NULL
                         O D ID
                                                                                                                                   O_ENTRY_D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NULL,
                       IN O_005
INDEX IN O2_005
                                                                                                                                   O CARRIER ID
                                                                                                                                                       SMALLITHT
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O_OL_CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                       ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 5781 ENDING AT 7225,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                       SMALLITNT
                                                                                                                                                                      NOT NULL
                                                                                                                                   O ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                                                                                                                                   O D ID
                                                                                                                                                       SMALLITHT
                                                                                                                                                                      NOT NULL
                       ALLOW OVERFLOW:
                                                                                                                                  IN 0 010
                                                                                                                                  INDEX IN 02_010
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS6;
                                                                                                                                 ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
CREATE TABLE ORDERS6
                                                                                                                                   O_W_ID STARTING FROM 13006 ENDING AT 14450,
O_D_ID STARTING FROM 1 ENDING AT 10
                                             INTEGER
                         O C ID
                                                           NOT NULL.
                                                                                                                                  ALTOM OVERELOW:
                         O ENTRY D
                                             TIMESTAMP
                                                           NOT NIII.I.
                         O_CARRIER_ID
                                             SMALLINT
                                                           NOT NULL,
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS11;
                         O_OL_CNT
                                             SMALLINT
                                                           NOT NULL,
                         O_ALL_LOCAL
                                             SMALLINT
                                                           NOT NULL,
                         O_ID
                                             INTEGER
                                                                                                          CREATE TABLE ORDERS11
                                                           NOT NULL,
                         O_W_ID
                                             INTEGER
                                                           NOT NULL.
                         O_D_ID
                                             SMALLINT
                                                                                                                                   O C ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                                                                                                                                   O ENTRY D
                                                                                                                                                       TIMESTAMP
                       IN O_006
                                                                                                                                   O_CARRIER_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                       INDEX IN 02_006
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_OL_CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL.
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 7226 ENDING AT 8670,
                                                                                                                                   O_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                      NOT NULL,
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NIII.I.
                         O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   0_D_ID
                                                                                                                                                       SMALLINT
                                                                                                                                  N 0_011
connect reset;
                                                                                                                                  INDEX IN 02_011
connect to TPCC in share mode;
                                                                                                                                  ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 14451 ENDING AT 15895,
O_D_ID STARTING FROM 1 ENDING AT 10
DROP TABLE ORDERS7;
CREATE TABLE ORDERS7
                         O C ID
                                             INTEGER
                                                           NOT NULL
                         O_ENTRY_D
                                             TIMESTAMP
                                                                                                                                  ALLOW OVERFLOW:
                                                           NOT NULL,
                         O_CARRIER_ID
                                             SMALLINT
                                                           NOT NULL,
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS12;
                         O OL CNT
                                             SMALLINT
                                                           NOT NULL.
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL,
                        O_ID
O_W_ID
                                             INTEGER
                                                           NOT NIII.I.
                                                                                                          CREATE TABLE ORDERS12
                                             INTEGER
                                                           NOT NULL,
                                                                                                                                                                      NOT NULL.
                         O_D_ID
                                             SMALLINT
                                                           NOT NIII.I.
                                                                                                                                   O C ID
                                                                                                                                                       INTEGER
                                                                                                                                   O_ENTRY_D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NULL,
                                                                                                                                                                      NOT NULL
                        TN 0 007
                                                                                                                                   O_CARRIER_ID
                                                                                                                                                       SMALLINT
                       INDEX IN 02_007
                                                                                                                                   O OL CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL.
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 8671 ENDING AT 10115,
                                                                                                                                   O ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                         O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   O_D_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL
                       ALLOW OVERFLOW;
                                                                                                                                  IN O_012
                                                                                                                                  INDEX IN O2_012
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS8;
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 15896 ENDING AT 17340,
CREATE TABLE ORDERS8
                                                                                                                                   O_D_ID STARTING FROM 1 ENDING AT 10
                         O_C_ID
                                             INTEGER
                                                           NOT NULL.
                                                                                                                                  ALLOW OVERFIOW;
                         O_ENTRY_D
                                             TIMESTAMP
                                                           NOT NULL,
                         O_CARRIER_ID
                                             SMALLINT
                                                           NOT NULL.
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS13;
                         O_OL_CNT
                                             SMALLINT
                                                           NOT NULL,
                         O ALL LOCAL
                                             SMALLINT
                                                           NOT NIII.I.
```

```
CREATE TABLE ORDERS13
                                                                                                                          O_W_ID STARTING FROM 23121 ENDING AT 24565,
                                                                                                                          O_D_ID STARTING FROM 1 ENDING AT 10
                       O C ID
                                          INTEGER
                                                       NOT NULL,
                                                       NOT NULL,
                       O ENTRY D
                                          TIMESTAMP
                                                                                                                         ALLOW OVERFLOW:
                       O CARRIER ID
                                          SMALLINT
                                                       NOT NULL,
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE ORDERS18;
                       O_OL_CNT
                                          SMALLINT
                                                       NOT NULL,
                       O ALL LOCAL
                                          SMALLINT
                                                       NOT NULL.
                       O_ID
                                          INTEGER
                                                       NOT NULL,
                                                                                                   CREATE TABLE ORDERS18
                       O_W_ID
                                          INTEGER
                                                       NOT NULL,
                                          SMALLINT
                                                       NOT NULL
                                                                                                                          O C ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       O D ID
                                                                                                                          O_ENTRY_D
                                                                                                                                             TIMESTAMP
                                                                                                                                                           NOT NULL,
                      IN O 013
                                                                                                                          O_CARRIER_ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                      INDEX IN 02_013
                                                                                                                          O_OL_CNT
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          O_ALL_LOCAL
                                                                                                                                             SMALLITNT
                                                                                                                                                           NOT NULL.
                       O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                          O_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       O_W_ID STARTING FROM 17341 ENDING AT 18785, O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          O_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
                                                                                                                          O D ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                         IN 0 018
                                                                                                                         INDEX IN 02_018
connect to TPCC in share mode;
                                                                                                                         ORGANIZE BY KEY SEOUENCE (
DROP TABLE ORDERS14;
                                                                                                                          O_ID STARTING FROM 1 ENDING AT 3794,
CREATE TABLE ORDERS14
                                                                                                                          O W ID STARTING FROM 24566 ENDING AT 26010.
                                                                                                                          O_D_ID STARTING FROM 1 ENDING AT 10
                       O C ID
                                          INTEGER
                                                       NOT NULL.
                                          TIMESTAMP
                                                                                                                         ALLOW OVERFLOW;
                       O ENTRY D
                                                       NOT NULL.
                       O_CARRIER_ID
                                          SMALLINT
                                                        NOT
                                                                                                   connect reset;
                       O OL CNT
                                          SMALLITNT
                                                       NOT NULL.
                                                                                                   connect to TPCC in share mode;
DROP TABLE ORDERS19;
                       O_ALL_LOCAL
                                          SMALLINT
                                                       NOT NULL,
                       O_ID O_W_ID
                                          INTEGER
                                                       NOT NULL.
                                                                                                   CREATE TABLE ORDERS19
                                                       NOT NULL,
                                          INTEGER
                       O_D_ID
                                          SMALLINT
                                                                                                                                             INTEGER
                                                       NOT NULL
                                                                                                                          O_C_ID
                                                                                                                                                           NOT NULL,
                                                                                                                          O ENTRY D
                                                                                                                                             TIMESTAMP
                                                                                                                                                           NOT NULL.
                      ,
IN O_014
                                                                                                                          O_CARRIER_ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                      INDEX IN 02_014
ORGANIZE BY KEY SEQUENCE (
                                                                                                                          O OL CNT
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NIII.I.
                                                                                                                          O_ALL_LOCAL
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 18786 ENDING AT 20230,
                                                                                                                          O_ID
O_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                       O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                          O_D_ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NIII.I.
                      ALLOW OVERFLOW
                                                                                                                         IN 0 019
                                                                                                                         INDEX IN 02_019
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode; DROP TABLE ORDERS15;
                                                                                                                          O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 26011 ENDING AT 27455,
CREATE TABLE ORDERS15
                                                                                                                          O_D_ID STARTING FROM 1 ENDING AT 10
                       O C TD
                                          INTEGER
                                                       NOT NULL.
                       O_ENTRY_D
                                          TIMESTAMP
                                                       NOT NULL,
                                                                                                                         ALLOW OVERFLOW;
                       O_CARRIER_ID
                                          SMALLINT.
                                                       NOT NULL.
                                                                                                   connect reset;
                                          SMALLINT
                                                       NOT NULL,
                                                                                                   connect to TPCC in share mode;
                       O_OL_CNT
                       O_ALL_LOCAL
                                          SMALLITHT
                                                       NOT NIII.I.
                                                                                                   DROP TABLE ORDERS20;
                                                                                                   CREATE TABLE ORDERS20
                                          INTEGER
                       O ID
                                                       NOT NULL.
                       O_W_ID
                                          INTEGER
                                                       NOT NULL,
                                                                                                                          O C ID
                       O D ID
                                          SMALLINT
                                                       NOT NULL
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL.
                                                                                                                          O_ENTRY_D
                                                                                                                                             TIMESTAMP
                                                                                                                                                           NOT NULL.
                      TN 0 015
                                                                                                                          O CARRIER ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NIII.I.
                      INDEX IN 02_015
                                                                                                                          O OL CNT
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                          O_ALL_LOCAL
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 20231 ENDING AT 21675,
                                                                                                                          O ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                          O_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          O_D_ID
                                                                                                                                             SMALLITNT
                                                                                                                                                           NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                         IN O 020
                                                                                                                         INDEX IN 02_020
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS16;
                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                          O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 27456 ENDING AT 28900,
CREATE TABLE ORDERS16
                                                                                                                          O D ID STARTING FROM 1 ENDING AT 10
                                          INTEGER
                                                       NOT NULL
                       O ENTRY D
                                          TIMESTAMP
                                                       NOT NULL.
                                                                                                                         ALLOW OVERFLOW:
                       O_CARRIER_ID
                                          SMALLINT
                                                       NOT NULL,
                                                                                                   connect reset;
                                                                                                   connect to TPCC in share mode;
DROP TABLE ORDERS21;
                       O OL CNT
                                          SMALLINT
                                                       NOT NULL.
                       O ALL LOCAL
                                          SMALLITNT
                                                       NOT NULL.
                       O_ID
                                          INTEGER
                                                       NOT NULL,
                                                                                                   CREATE TABLE ORDERS21
                       O_W_ID
                                          INTEGER
                                                       NOT NULL.
                       O D ID
                                          SMALLINT
                                                       NOT NULL
                                                                                                                          O_C_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                                                                                                                          O_ENTRY_D
                                                                                                                                             TIMESTAMP
                                                                                                                                                           NOT NULL,
                                                                                                                          O_CARRIER_ID
                      IN 0 016
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                     INDEX IN 02_016
ORGANIZE BY KEY SEQUENCE (
                                                                                                                          O_OL_CNT
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                                                                                                                          O_ALL_LOCAL
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL.
                       O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                          O_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL,
                       O_W_ID STARTING FROM 21676 ENDING AT 23120,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                          O_W_ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL
                                                                                                                          O_D_ID
                      ALLOW OVERFLOW;
                                                                                                                         N 0 021
                                                                                                                         INDEX IN 02_021
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
                                                                                                                          O_ID STARTING FROM 1 ENDING AT 3794,
O W ID STARTING FROM 28901 ENDING AT 30345.
DROP TABLE ORDERS17;
CREATE TABLE ORDERS17
                                                                                                                          O_D_ID STARTING FROM 1 ENDING AT 10
                                          INTEGER
                       O_C_ID
                                                       NOT NULL
                       O ENTRY D
                                          TIMESTAMP
                                                                                                                         ALLOW OVERFLOW;
                                                       NOT NULL,
                       O_CARRIER_ID
                                          SMALLINT
                                                        NOT NULL,
                                                                                                   connect to TPCC in share mode;
                       O OL CNT
                                          SMALLITNT
                                                       NOT NULL.
                       O_ALL_LOCAL
                                                                                                   DROP TABLE ORDERS22;
                                          SMALLINT
                                                       NOT NULL,
                       O_ID
O_W_ID
                                          INTEGER
                                                       NOT NULL.
                                                                                                   CREATE TABLE ORDERS22
                                          INTEGER
                                                       NOT NULL,
                       O_D_ID
                                          SMALLINT
                                                       NOT NIII.I.
                                                                                                                          O C ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NULL
                                                                                                                          O_ENTRY_D
                                                                                                                                             TIMESTAMP
                                                                                                                                                           NOT NULL.
                      .
IN O 017
                                                                                                                          O_CARRIER_ID
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                      INDEX IN 02_017
                                                                                                                          O OL CNT
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL.
                                                                                                                          O_ALL_LOCAL
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                                             SMALLINT
                                                                                                                                                           NOT NULL,
                       O ID STARTING FROM 1 ENDING AT 3794
                                                                                                                          O ID
                                                                                                                                             INTEGER
                                                                                                                                                           NOT NIII.I.
```

```
O_W_ID
                                           INTEGER
                                                          NOT NULL.
                                                                                                                                O C TD
                        O_D_ID
                                           SMALLINT
                                                          NOT NIII.I.
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NIII.I.
                                                                                                                                O_ENTRY_D
                                                                                                                                                   TIMESTAMP
                                                                                                                                                                  NOT NULL,
                                                                                                                                                                  NOT NULL,
                       IN 0 022
                                                                                                                                O CARRIER ID
                                                                                                                                                   SMALLINT.
                       INDEX IN 02_022
                                                                                                                                O OL CNT
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                O_ALL_LOCAL
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 30346 ENDING AT 31790,
                                                                                                                                O ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL.
                                                                                                                                O_W_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                        O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                               O_D_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                       ALLOW OVERFLOW;
                                                                                                                              IN O_027
connect reset;
                                                                                                                              INDEX IN 02 027
connect to TPCC in share mode;
DROP TABLE ORDERS23;
                                                                                                                              ORGANIZE BY KEY SEQUENCE (
                                                                                                                               O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 37571 ENDING AT 39015,
CREATE TABLE ORDERS23
                                                                                                                                O_D_ID STARTING FROM 1 ENDING AT 10
                        O_C_ID
                                           INTEGER
                                                          NOT NULL,
                        O_ENTRY_D
                                           TIMESTAMP
                                                          NOT NULL,
                                                                                                                              ALLOW OVERFLOW:
                        O CARRIER ID
                                           SMALLINT
                                                                                                       connect reset;
                                                          NOT NULL.
                                                                                                       connect to TPCC in share mode;
DROP TABLE ORDERS28;
                        O_OL_CNT
                                           SMALLINT
                                                          NOT NULL,
                        O_ALL_LOCAL
                                           SMALLINT
                                                          NOT NULL.
                        O_ID
                                            INTEGER
                                                                                                       CREATE TABLE ORDERS28
                                                          NOT NULL,
                        O_W_ID
                                           INTEGER
                                                          NOT NIII.I.
                        O D ID
                                           SMALLINT
                                                          NOT NULL
                                                                                                                                O C ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                                                                                                                                O_ENTRY_D
                                                                                                                                                   TIMESTAMP
                                                                                                                                                                  NOT NULL.
                       TN 0 023
                                                                                                                                O CARRIER_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL.
                       INDEX IN 02_023
                                                                                                                                O_OL_CNT
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                O_ALL_LOCAL
                                                                                                                                                   SMALLITNT
                                                                                                                                                                  NOT NULL.
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 31791 ENDING AT 33235,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                O_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                                                                                                                                O_W_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL.
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                                                                                                                                O_D_ID
                       ALLOW OVERFLOW;
                                                                                                                              IN O 028
connect reset;
                                                                                                                              INDEX IN 02_028
connect to TPCC in share mode;
DROP TABLE ORDERS24;
                                                                                                                              ORGANIZE BY KEY SECTIONCE (
                                                                                                                                O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                               O_W_ID STARTING FROM 39016 ENDING AT 40460,
O_D_ID STARTING FROM 1 ENDING AT 10
CREATE TABLE ORDERS24
                        O C ID
                                           INTEGER
                                                          NOT NULL.
                        O_ENTRY_D
                                                                                                                              ALTOM OVERELOW:
                                           TIMESTAMP
                                                          NOT NULL.
                                           SMALLINT
                                                                                                       connect reset;
                        O_CARRIER_ID
                                                          NOT NULL,
                                                                                                       connect to TPCC in share mode;
DROP TABLE ORDERS29;
                        O OL CNT
                                           SMALLITNT
                                                          NOT NULL.
                        O_ALL_LOCAL
                                           SMALLINT
                                                          NOT NULL,
                        O_ID
                                           INTEGER
                                                          NOT NULL
                                                                                                       CREATE TABLE ORDERS29
                        O_W_ID
                                           INTEGER
                                                          NOT NULL,
                        O_D_ID
                                           SMALLINT
                                                          NOT NULL
                                                                                                                                O_C_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                                                                                                                                O_ENTRY D
                                                                                                                                                   TIMESTAMP
                                                                                                                                                                  NOT NULL.
                       ,
IN O_024
                                                                                                                                O_CARRIER_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                       INDEX IN 02_024
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                O OL CNT
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL.
                                                                                                                                O_ALL_LOCAL
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 33236 ENDING AT 34680,
                                                                                                                                O_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL
                                                                                                                                O_W_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL.
                        O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                O_D_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                       ALLOW OVERFLOW;
                                                                                                                               .
IN O_029
                                                                                                                              INDEX IN 02_029
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS25;
                                                                                                                               O_ID STARTING FROM 1 ENDING AT 3794,
O W ID STARTING FROM 40461 ENDING AT 41905,
CREATE TABLE ORDERS25
                                                                                                                                O_D_ID STARTING FROM 1 ENDING AT 10
                        O C TD
                                           INTEGER
                                                          NOT NULL.
                        O_ENTRY_D
                                           TIMESTAMP
                                                          NOT NULL,
                                                                                                                              ALLOW OVERFLOW;
                        O_CARRIER_ID
                                           SMALLITHT
                                                          NOT NULL.
                                                                                                       connect reset;
                        O OL CNT
                                           SMALLINT
                                                          NOT NULL,
                                                                                                       connect to TPCC in share mode;
                                                                                                       DROP TABLE ORDERS30;
                        O_ALL_LOCAL
                                           SMALLINT
                                                          NOT NULL
                        O ID
                                           INTEGER
                                                          NOT NULL.
                                                                                                       CREATE TABLE ORDERS30
                        O_W_ID
                                            INTEGER
                                                          NOT NULL,
                                                                                                                                O C ID
                        O D ID
                                           SMALLINT
                                                          NOT NULL
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NIII.I.
                                                                                                                                O_ENTRY_D
                                                                                                                                                   TIMESTAMP
                                                                                                                                                                  NOT NULL,
                       IN 0 025
                                                                                                                                O_CARRIER_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NIII.I.
                       INDEX IN 02_025
                                                                                                                                O_OL_CNT
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 34681 ENDING AT 36125,
                                                                                                                                O ALL LOCAL
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL.
                                                                                                                                                   INTEGER
                                                                                                                                O TD
                                                                                                                                                                  NOT NULL.
                                                                                                                                O_W_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                        O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                O_D_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                       ALLOW OVERFLOW;
                                                                                                                              IN O_030
                                                                                                                              INDEX IN O2_030
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS26;
                                                                                                                              ORGANIZE BY KEY SEQUENCE (
                                                                                                                               O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 41906 ENDING AT 43350,
CREATE TABLE ORDERS26
                                                                                                                                O D ID STARTING FROM 1 ENDING AT 10
                        O C ID
                                           INTEGER
                                                          NOT NULL
                                                          NOT NULL,
                        O_ENTRY_D
                                           TIMESTAMP
                                                                                                                              ALLOW OVERFLOW:
                        O_CARRIER_ID
                                           SMALLINT
                                                          NOT NULL,
                                                                                                       connect reset;
                                                                                                       connect to TPCC in share mode;
DROP TABLE ORDERS31;
                        O_OL_CNT
                                           SMALLINT
                                                          NOT NULL
                        O ALL LOCAL
                                           SMALLINT
                                                          NOT NULL.
                        O_ID
                                           INTEGER
                                                          NOT NULL,
                                                                                                       CREATE TABLE ORDERS31
                                           INTEGER
                                                          NOT NULL.
                                           SMALLINT
                                                                                                                                O_C_ID
                                                                                                                                                   INTEGER
                                                          NOT NULL
                                                                                                                                                                  NOT NULL,
                        O D ID
                                                                                                                                O_ENTRY_D
                                                                                                                                                   TIMESTAMP
                                                                                                                                                                  NOT NULL,
                       IN O 026
                                                                                                                                O CARRIER ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                                                                                                                                O_OL_CNT
                       INDEX IN 02_026
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL,
                       ORGANIZE BY KEY SECUENCE (
                                                                                                                                O_ALL_LOCAL
                                                                                                                                                   SMALLITNT
                                                                                                                                                                  NOT NULL.
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 36126 ENDING AT 37570,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                O_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL,
                                                                                                                                O_W_ID
                                                                                                                                                   INTEGER
                                                                                                                                                                  NOT NULL.
                                                                                                                                O_D_ID
                                                                                                                                                   SMALLINT
                                                                                                                                                                  NOT NULL
                       ALLOW OVERFLOW:
                                                                                                                              IN O 031
                                                                                                                               INDEX IN 02_031
connect to TPCC in share mode;
                                                                                                                              ORGANIZE BY KEY SEQUENCE (
                                                                                                                               O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 43351 ENDING AT 44795,
DROP TABLE ORDERS27;
CREATE TABLE ORDERS27
```

```
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                            O_D_ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                           IN O_036
                                                                                                                           INDEX IN 02_036
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
                                                                                                                            O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 50576 ENDING AT 52020,
DROP TABLE ORDERS32;
CREATE TABLE ORDERS32
                                                                                                                            O_D_ID STARTING FROM 1 ENDING AT 10
                       O_C_ID
O_ENTRY_D
                                          INTEGER
                                                        NOT NULL.
                                          TIMESTAMP
                                                                                                                           ALLOW OVERFLOW
                                                        NOT NULL,
                       O_CARRIER_ID
                                          SMALLINT
                                                        NOT NULL,
                                                                                                     connect reset;
                       O OL CNT
                                          SMALLINT
                                                        NOT NULL,
                                                                                                    connect to TPCC in share mode;
DROP TABLE ORDERS37;
                       O_ALL_LOCAL
                                          SMALLINT
                                                        NOT NULL,
                                                                                                    CREATE TABLE ORDERS37
                       O TD
                                          INTEGER
                                                        NOT NULL.
                       O_W_ID
                                          INTEGER
                                                        NOT NULL,
                       O_D_ID
                                          SMALLINT
                                                        NOT NIII.I.
                                                                                                                            O C TD
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                                                                                                                                                             NOT NULL,
                                                                                                                            O_ENTRY_D
                                                                                                                                               TIMESTAMP
                                                                                                                                                             NOT NULL,
                      IN 0_032
                                                                                                                            O_CARRIER_ID
                                                                                                                                               SMALLINT
                      INDEX IN 02 032
                                                                                                                                               SMALLINT
                                                                                                                            O OL CNT
                                                                                                                                                             NOT NULL.
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            O_ALL_LOCAL
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                            O ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       O_W_ID STARTING FROM 44796 ENDING AT 46240,
                                                                                                                            O_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                       O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                            O_D_ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NIII.I.
                      ALLOW OVERELOW:
                                                                                                                           IN O 037
                                                                                                                           INDEX IN 02_037
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS33;
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                                                                                            O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 52021 ENDING AT 53465,
CREATE TABLE ORDERS33
                                                                                                                            O_D_ID STARTING FROM 1 ENDING AT 10
                       O C ID
                                          INTEGER
                                                        NOT NULL,
                       O_ENTRY_D
                                          TIMESTAMP
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                       O CARRIER ID
                                          SMALLINT
                                                        NOT NULL.
                                                                                                    connect reset;
                       O_OL_CNT
                                                                                                    connect to TPCC in share mode;
DROP TABLE ORDERS38;
                                          SMALLINT
                                                        NOT NULL,
                       O ALL LOCAL
                                          SMALLINT
                                                        NOT NIII.I.
                       O_ID
                                          INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE ORDERS38
                       O_W_ID
                                          INTEGER
                                                        NOT NIII.I.
                                          SMALLINT
                                                        NOT NULL
                                                                                                                            O C ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                            O_ENTRY_D
O_CARRIER_ID
                                                                                                                                               TIMESTAMP
                                                                                                                                                             NOT NULL,
                      IN O 033
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL.
                                                                                                                                               SMALLINT
                      INDEX IN 02_033
                                                                                                                            O_OL_CNT
                                                                                                                                                             NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 46241 ENDING AT 47685,
                                                                                                                            O_ALL_LOCAL
                                                                                                                                               SMALLITNT
                                                                                                                                                             NOT NULL.
                                                                                                                            O_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                                                                                                                            O_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                       O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                            O_D_ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                           TN 0 038
                                                                                                                           INDEX IN 02_038
connect to TPCC in share mode;
DROP TABLE ORDERS34;
                                                                                                                           ORGANIZE BY KEY SEOUENCE (
                                                                                                                            O_ID STARTING FROM 1 ENDING AT 3794,
CREATE TABLE ORDERS34
                                                                                                                            O_W_ID STARTING FROM 53466 ENDING AT 54910,
O_D_ID STARTING FROM 1 ENDING AT 10
                                          INTEGER
                                                        NOT NULL,
                       O_C_ID
                       O ENTRY D
                                          TIMESTAMP
                                                                                                                           ALLOW OVERFLOW;
                                                        NOT NULL.
                       O_CARRIER_ID
                                          SMALLINT
                                                        NOT NULL,
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode:
                       O OL CNT
                                          SMALLINT
                                                        NOT NIII.I.
                                          SMALLINT
                                                                                                    DROP TABLE ORDERS39;
                       O ALL LOCAL
                                                        NOT NULL,
                       O_ID
                                           INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE ORDERS39
                       O_W_ID
                                          INTEGER
                                                        NOT NULL,
                       O_D_ID
                                          SMALLINT
                                                                                                                                               INTEGER
                                                                                                                            O_ENTRY_D
                                                                                                                                               TIMESTAMP
                                                                                                                                                             NOT NULL.
                                                                                                                            O_CARRIER_ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL,
                      IN O_034
                      INDEX IN 02_034
ORGANIZE BY KEY SEQUENCE (
                                                                                                                            O OL CNT
                                                                                                                                               SMALLITNT
                                                                                                                                                             NOT NULL.
                                                                                                                            O_ALL_LOCAL
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 47686 ENDING AT 49130,
                                                                                                                            0_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL
                                                                                                                            O W ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                            O_D_ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                           ,
IN O_039
connect reset;
connect to TPCC in share mode;
                                                                                                                           INDEX IN 02_039
ORGANIZE BY KEY SEQUENCE (
DROP TABLE ORDERS35;
                                                                                                                            O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                            O W ID STARTING FROM 54911 ENDING AT 56355.
CREATE TABLE ORDERS35
                                                                                                                            O_D_ID STARTING FROM 1 ENDING AT 10
                       O C TD
                                          INTEGER
                                                        NOT NULL.
                       O_ENTRY_D
                                          TIMESTAMP
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW;
                       O_CARRIER_ID
                                          SMALLINT
                                                        NOT NULL.
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
DROP TABLE ORDERS40;
                       O OL CNT
                                          SMALLINT
                                                        NOT NULL,
                       O_ALL_LOCAL
                                          SMALLINT
                                                        NOT NULL,
                       O ID
                                          INTEGER
                                                        NOT NULL.
                                                                                                    CREATE TABLE ORDERS40
                       O_W_ID
                                          INTEGER
                                                        NOT NULL,
                       O_D_ID
                                          SMALLINT
                                                        NOT NIII.I.
                                                                                                                            OCID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NIII.I.
                                                                                                                            O_ENTRY_D
                                                                                                                                               TIMESTAMP
                                                                                                                                                             NOT NULL,
                                                                                                                                                             NOT NULL,
                      IN O 035
                                                                                                                            O CARRIER ID
                                                                                                                                               SMALLINT
                      INDEX IN 02_035
                                                                                                                            O OL CNT
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL,
                      ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                            O_ALL_LOCAL
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL
                                                                                                                            O ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL.
                       O_W_ID STARTING FROM 49131 ENDING AT 50575,
                                                                                                                            O_W_ID
                                                                                                                                               INTEGER
                                                                                                                                                             NOT NULL,
                       O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                            O D ID
                                                                                                                                               SMALLINT
                                                                                                                                                             NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                           IN O_040
                                                                                                                           INDEX IN 02 040
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS36;
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                                                                                                                            O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 56356 ENDING AT 57800,
CREATE TABLE ORDERS36
                                                                                                                            O_D_ID STARTING FROM 1 ENDING AT 10
                       O C ID
                                          INTEGER
                                                        NOT NULL,
                       O_ENTRY_D
                                          TIMESTAMP
                                                        NOT NULL,
                                                                                                                           ALLOW OVERFLOW:
                       O CARRIER ID
                                          SMALLINT
                                                                                                    connect reset;
                                                                                                    connect to TPCC in share mode;
DROP TABLE ORDERS41;
                       O_OL_CNT
                                          SMALLINT
                                                        NOT NULL,
                       O ALL LOCAL
                                          SMALLINT
                                                        NOT NULL.
                       O ID
                                           INTEGER
                                                        NOT NULL,
                                                                                                    CREATE TABLE ORDERS41
                       O_W_ID
                                          INTEGER
                                                        NOT NIII.I.
```

```
INTEGER
                                                         NOT NULL.
                        O_ENTRY_D
                                           TIMESTAMP
                                                                                                                            ALLOW OVERFLOW:
                                                         NOT NULL.
                                           SMALLINT
                                                         NOT NULL,
                        O_CARRIER_ID
                                                                                                      connect reset;
                                                         NOT NULL
                                                                                                      connect to TPCC in share mode;
DROP TABLE ORDERS46;
                        O OL CNT
                                           SMALLINT
                        O_ALL_LOCAL
                                           SMALLINT
                                                         NOT NULL,
                        O_ID
                                           INTEGER
                                                         NOT NULL,
                                                                                                      CREATE TABLE ORDERS46
                        O W ID
                                           INTEGER
                                                         NOT NULL.
                                           SMALLINT
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL,
                        O_D_ID
                                                         NOT NULL
                                                                                                                              O_C_ID
                                                                                                                              O_ENTRY_D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                               NOT NULL,
                                                                                                                              O_CARRIER_ID
                       IN 0 041
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL,
                       INDEX IN 02_041
                                                                                                                              O_OL_CNT
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                                                                                                                              O_ALL_LOCAL
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O W ID STARTING FROM 57801 ENDING AT 59245,
                                                                                                                              O_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
                                                                                                                              O W TD
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                        O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                              O_D_ID
                                                                                                                                                 SMALLINT
                      ALLOW OVERFLOW;
                                                                                                                             N 0_046
                                                                                                                            INDEX IN 02_046
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS42;
                                                                                                                              O_ID STARTING FROM 1 ENDING AT 3794,
O W ID STARTING FROM 65026 ENDING AT 66470.
CREATE TABLE ORDERS42
                                                                                                                              O_D_ID STARTING FROM 1 ENDING AT 10
                        OCID
                                           INTEGER
                                                         NOT NIII.I.
                                                                                                                            ALLOW OVERFLOW;
                                           TIMESTAMP
                        O ENTRY D
                                                         NOT NULL,
                        O CARRIER ID
                                           SMALLINT
                                                         NOT NULL.
                                                                                                      connect reset;
                                                                                                      connect to TPCC in share mode;
DROP TABLE ORDERS47;
                        O OL CNT
                                           SMALLINT
                                                         NOT NULL.
                        O_ALL_LOCAL
                                           SMALLINT
                                                              NULL,
                        O TD
                                           INTEGER
                                                         NOT NULL.
                                                                                                      CREATE TABLE ORDERS47
                        O_W_ID
                                           INTEGER
                                                         NOT NULL,
                        O_D_ID
                                           SMALLINT
                                                         NOT NULL
                                                                                                                              O C TD
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                                                                                                                              O_ENTRY_D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                               NOT NULL,
                       IN O_042
                                                                                                                              O_CARRIER_ID
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                       INDEX IN 02_042
                                                                                                                              O OL CNT
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL.
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                              O_ALL_LOCAL
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 59246 ENDING AT 60690,
                                                                                                                              O TD
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NIII.I.
                                                                                                                              O_W_ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL,
                        O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                              O_D_ID
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NIII.I.
                      ALLOW OVERFLOW:
                                                                                                                             IN O_047
                                                                                                                             INDEX IN 02_047
connect reset;
                                                                                                                             ORGANIZE BY KEY SEQUENCE (
connect to TPCC in share mode;
                                                                                                                             O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 66471 ENDING AT 67915,
DROP TABLE ORDERS43;
CREATE TABLE ORDERS43
                                                                                                                              O_D_ID STARTING FROM 1 ENDING AT 10
                        O C ID
                                           INTEGER
                                                         NOT NULL,
                        O_ENTRY_D
                                           TIMESTAMP
                                                         NOT NULL,
                                                                                                                             ALLOW OVERFLOW;
                        O CARRIER ID
                                           SMALLITHT
                                                         NOT NULL.
                                                                                                      connect reset;
                                                                                                      connect to TPCC in share mode;
DROP TABLE ORDERS48;
                        O_OL_CNT
                                           SMALLINT
                                                         NOT NULL,
                        O_ALL_LOCAL
                                           SMALLINT
                                                         NOT NULL.
                        O_ID
                                           INTEGER
                                                                                                      CREATE TABLE ORDERS48
                                                         NOT NULL,
                        O_W_ID
                                           INTEGER
                                                         NOT NIII.I.
                                           SMALLINT
                                                                                                                              O C ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                                                         NOT NULL
                        O D ID
                                                                                                                              O_ENTRY_D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                               NOT NULL,
                       IN O 043
                                                                                                                              O CARRIER ID
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL.
                       INDEX IN 02_043
                                                                                                                              O_OL_CNT
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                      ORGANIZE BY KEY SECTIONCE (
                                                                                                                              O ALL LOCAL
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NIII.I.
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 60691 ENDING AT 62135,
                                                                                                                                                 INTEGER
                                                                                                                              O ID
                                                                                                                                                               NOT NULL,
                                                                                                                              O_W_ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL
                        O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                              O_D_ID
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL
                      ALLOW OVERFLOW;
                                                                                                                             TN 0 048
                                                                                                                             INDEX IN 02_048
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS44;
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                             O_W_ID STARTING FROM 67916 ENDING AT 69360,
O_D_ID STARTING FROM 1 ENDING AT 10
CREATE TABLE ORDERS44
                                           INTEGER
                        O_C_ID
                                                         NOT NULL,
                        O ENTRY D
                                           TIMESTAMP
                                                                                                                            ALLOW OVERFLOW;
                                                         NOT NIII.I.
                        O_CARRIER_ID
                                           SMALLINT
                                                         NOT NULL,
                        O OL CNT
                                           SMALLINT
                                                         NOT NIII.I.
                                                                                                      connect to TPCC in share mode;
DROP TABLE ORDERS49;
                        O_ALL_LOCAL
                                           SMALLINT
                                                         NOT NULL,
                        O ID
                                           INTEGER
                                                         NOT NIII.I.
                                                                                                      CREATE TABLE ORDERS49
                        O W TD
                                           INTEGER
                                                         NOT NULL.
                        O_D_ID
                                           SMALLINT
                                                                                                                              O C ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL,
                                                                                                                             O_ENTRY_D
O_CARRIER_ID
                                                                                                                                                 TIMESTAMP
                                                                                                                                                               NOT NULL,
                                                                                                                                                 SMALLINT
                                                                                                                                                                TOM
                       IN O_044
                                                                                                                                                                    NULL,
                      INDEX IN 02_044
ORGANIZE BY KEY SEQUENCE (
                                                                                                                              O_OL_CNT
                                                                                                                                                 SMAT.T.TNT
                                                                                                                                                               NOT NULL
                                                                                                                              O_ALL_LOCAL
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 62136 ENDING AT 63580,
                                                                                                                              O_ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL,
                                                                                                                              O W ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                        O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                              O_D_ID
                                                                                                                                                 SMALLINT
                      ALLOW OVERFLOW;
                                                                                                                             .
IN O 049
                                                                                                                            INDEX IN 02_049
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
                                                                                                                             O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 69361 ENDING AT 70805,
DROP TABLE ORDERS45;
CREATE TABLE ORDERS45
                                                                                                                              O_D_ID STARTING FROM 1 ENDING AT 10
                        O C ID
                                           INTEGER
                                                         NOT NULL.
                        O_ENTRY_D
                                           TIMESTAMP
                                                         NOT NULL,
                                                                                                                            ALLOW OVERFLOW;
                        O_CARRIER_ID
                                           SMALLINT
                                                         NOT NULL,
                                                                                                      connect to TPCC in share mode;
DROP TABLE ORDERS50;
                        O OL CNT
                                           SMALLINT
                                                         NOT NULL,
                        O_ALL_LOCAL
                                           SMALLINT
                                                         NOT NULL,
                                                                                                      CREATE TABLE ORDERS50
                        O TD
                                           INTEGER
                                                         NOT NULL.
                        O_W_ID
                                           INTEGER
                                                         NOT NULL,
                        O_D_ID
                                           SMALLITHT
                                                         NOT NULL
                                                                                                                              O C ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                                                                                                                              O_ENTRY_D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                               NOT NULL,
                                                                                                                                                               NOT NULL.
                       IN O_045
                                                                                                                              O CARRIER ID
                                                                                                                                                 SMALLINT
                       INDEX IN 02 045
                                                                                                                                                 SMALLINT
                                                                                                                              O OL CNT
                                                                                                                                                               NOT NULL.
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                              O_ALL_LOCAL
                                                                                                                                                 SMALLINT
                                                                                                                                                               NOT NULL,
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 63581 ENDING AT 65025,
                                                                                                                              O ID
                                                                                                                                                 INTEGER
                                                                                                                                                               NOT NULL.
                                                                                                                              O_W_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
```

O D ID

SMALLINT

NOT NIII.I.

O D ID STARTING FROM 1 ENDING AT 10

```
TN 0 050
                        INDEX IN 02_050
                       ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 70806 ENDING AT 72250,
O_D_ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS51;
CREATE TABLE ORDERS51
                         O C ID
                                             INTEGER
                                                            NOT NULL,
                        O_ENTRY_D
O_CARRIER_ID
                                                           NOT NULL,
                                             TIMESTAMP
                                             SMALLINT
                                                            NOT NULL
                         O_OL_CNT
                                             SMAT.T.TNT
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL.
                         O_ID
                                             INTEGER
                                                            NOT NULL,
                         O W ID
                                             INTEGER
                                                            NOT NULL.
                                             SMALLINT
                         O_D_ID
                                                            NOT NULL
                        IN O 051
                        INDEX IN 02_051
                       ORGANIZE BY KEY SECUENCE (
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 72251 ENDING AT 73695,
O_D_ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW:
connect to TPCC in share mode;
DROP TABLE ORDERS52;
CREATE TABLE ORDERS52
                         OCID
                                             INTEGER
                                                            NOT NIII.I.
                         O_ENTRY_D
                                             TIMESTAMP
                                                            NOT NULL,
                                                            NOT NULL.
                         O CARRIER ID
                                             SMALLINT
                                             SMALLINT
                         O OL CNT
                                                            NOT NULL.
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL,
                                                            NOT NULL,
                         O ID
                                             INTEGER
                         O_W_ID
                                             INTEGER
                                                            NOT NULL,
                         O_D_ID
                                             SMALLINT
                                                            NOT NULL
                        IN O_052
                        INDEX IN 02_052
                        ORGANIZE BY KEY SEQUENCE (
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 73696 ENDING AT 75140,
                         O D ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS53;
CREATE TABLE ORDERS53
                         O C ID
                                             INTEGER
                                                            NOT NULL,
                         O_ENTRY_D
                                             TIMESTAMP
                                                            NOT NULL,
                         O_CARRIER_ID
                                             SMALLITHT
                                                            NOT NULL.
                         O_OL_CNT
                                             SMALLINT
                                                            NOT NULL,
                         O_ALL_LOCAL
                                             SMALLITNT
                                                            NOT NULL.
                         O_ID
                                             INTEGER
                                                            NOT NULL,
                         O_W_ID
                                             INTEGER
                                                            NOT NULL
                         O D ID
                                             SMALLINT
                                                            NOT NULL
                        IN O 053
                        INDEX IN 02_053
                       ORGANIZE BY KEY SEQUENCE (
                         O_ID STARTING FROM 1 ENDING AT 3794,
                         O_W_ID STARTING FROM 75141 ENDING AT 76585,
                         O D ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS54;
CREATE TABLE ORDERS54
                                             INTEGER
                                                            NOT NULL,
                         O ENTRY D
                                             TIMESTAMP
                                                            NOT NIII.I.
                                             SMALLINT
                                                            NOT NULL,
                         O_CARRIER_ID
                                                            NOT NULL
                         O OL CNT
                                             SMALLINT
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL,
                         O_ID
                                             INTEGER
                                                            NOT NULL
                         O_W_ID
                                             INTEGER
                                                            NOT NULL.
                         O_D_ID
                                             SMALLINT
                                                            NOT NULL
                        IN O_054
                       INDEX IN 02_054
ORGANIZE BY KEY SEQUENCE (
                         O_ID STARTING FROM 1 ENDING AT 3794,
O W ID STARTING FROM 76586 ENDING AT 78030,
                         O_D_ID STARTING FROM 1 ENDING AT 10
                       ALLOW OVERFLOW
connect reset;
connect reset,
connect to TPCC in share mode;
DROP TABLE ORDERS55;
CREATE TABLE ORDERS55
                         O C TD
                                             INTEGER
                                                            NOT NIII.I.
```

```
O ENTRY D
                                         TIMESTAMP
                                                       NOT NULL.
                       O_CARRIER_ID
                                         SMALLINT.
                                                       NOT NULL.
                                         SMALLINT
                                                       NOT NULL,
                       O_OL_CNT
                                                       NOT NULL,
                       O ALL LOCAL
                                         SMALLINT
                       O ID
                                         INTEGER
                                                       NOT NULL,
                       O_W_ID
                                         INTEGER
                                                       NOT NULL
                       O_D_ID
                                         SMALLINT
                                                       NOT NULL
                      IN 0_055
                      INDEX IN 02_055
                      ORGANIZE BY KEY SEQUENCE (
                      O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 78031 ENDING AT 79475,
                       O_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS56;
CREATE TABLE ORDERS56
                       O C ID
                                         INTEGER
                                                       NOT NULL.
                       O ENTRY D
                                         TIMESTAMP
                                                       NOT NULL.
                                         SMALLINT
                       O_CARRIER_ID
                                                       NOT NULL,
                       O OL CNT
                                         SMALLINT
                                                       NOT NULL
                       O_ALL_LOCAL
                                         SMALLITNT
                                                       NOT NULL.
                       O_ID
                                          INTEGER
                                                       NOT NULL,
                       O W ID
                                         INTEGER
                                                       NOT NULL.
                       0_D_ID
                                         SMALLINT
                                                       NOT NULL
                      N 0_056
                      INDEX IN 02_056
                      ORGANIZE BY KEY SEOUENCE (
                       O_ID STARTING FROM 1 ENDING AT 3794,
                       O W ID STARTING FROM 79476 ENDING AT 80920.
                       O_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS57;
CREATE TABLE ORDERS57
                       O C ID
                                         INTEGER
                                                       NOT NULL,
                       O ENTRY D
                                         TIMESTAMP
                                                       NOT NULL,
                       O_CARRIER_ID
                                         SMALLINT
                                                       NOT NULL,
                       O OL CNT
                                         SMALLITNT
                                                       NOT NULL.
                       O_ALL_LOCAL
                                         SMALLINT
                                                       NOT NULL,
                       O ID
                                         INTEGER
                       O_W_ID
                                                       NOT NULL,
                                         INTEGER
                       O_D_ID
                                         SMALLINT
                                                       NOT NIII.I.
                      .
IN O_057
                      INDEX IN 02 057
                      ORGANIZE BY KEY SEQUENCE (
                       O_ID STARTING FROM 1 ENDING AT 3794,
                       O_W_ID STARTING FROM 80921 ENDING AT 82365,
                       O_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS58;
CREATE TABLE ORDERS58
                       O C ID
                                         INTEGER
                                                       NOT NULL.
                       O_ENTRY_D
                                         TIMESTAMP
                                                       NOT NULL,
                       O CARRIER ID
                                         SMALLINT
                                                       NOT NIII.I.
                       O_OL_CNT
                                         SMALLINT
                                                       NOT NULL,
                       O_ALL_LOCAL
                                         SMALLINT
                                                       NOT NULL
                       O_ID
                                         INTEGER
                                                       NOT NULL,
                       O W ID
                                         INTEGER
                                                       NOT NIII.I.
                       O_D_ID
                                         SMALLITNT
                                                       NOT NULL
                      TN 0 058
                      INDEX IN 02_058
                     ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 82366 ENDING AT 83810,
                       O_D_ID STARTING FROM 1 ENDING AT 10
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS59;
CREATE TABLE ORDERS59
                       O_C_ID
                                         INTEGER
                       O_ENTRY D
                                         TIMESTAMP
                                                       NOT NULL.
                       O_CARRIER_ID
                                         SMALLINT
                                                       NOT NULL,
                      O_OL_CNT
O_ALL_LOCAL
                                         SMALLINT
                                                       NOT
                                                           NULL
                                         SMALLINT
                                                       NOT NULL,
                       O_ID
                                          INTEGER
                                                       NOT NULL,
                       O W TD
                                         INTEGER
                                                       NOT NULL.
                       O_D_ID
                                         SMALLINT
                      IN O_059
                      INDEX IN 02_059
ORGANIZE BY KEY SEQUENCE (
                      O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 83811 ENDING AT 85255,
                       O_D_ID STARTING FROM 1 ENDING AT 10
```

```
ALLOW OVERFLOW;
                                                                                                                                  IN 0_064
                                                                                                                                  INDEX IN 02_064
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 91036 ENDING AT 92480,
DROP TABLE ORDERS60;
CREATE TABLE ORDERS60
                                                                                                                                   O_D_ID STARTING FROM 1 ENDING AT 10
                         O C ID
                                             INTEGER
                                                            NOT NULL.
                         O_ENTRY_D
                                             TIMESTAMP
                                                            NOT NULL,
                                                                                                                                  ALLOW OVERFLOW;
                                                                                                          connect reset;
                         O_CARRIER_ID
                                             SMALLINT
                                                            NOT NULL.
                                                                                                          connect to TPCC in share mode;
                                             SMALLINT
                         O OL CNT
                                                            NOT NULL,
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL,
                                                                                                          DROP TABLE ORDERS65;
                         O ID
                                             INTEGER
                                                            NOT NULL,
                                                                                                          CREATE TABLE ORDERS65
                                             INTEGER
                         O_W_ID
                                                            NOT NULL,
                                                                                                                                                                      NOT NULL.
                         O_D_ID
                                             SMALLITNT
                                                            NOT NULL
                                                                                                                                   O C TD
                                                                                                                                                       INTEGER
                                                                                                                                    O_ENTRY_D
                                                                                                                                                        TIMESTAMP
                                                                                                                                                                      NOT NULL,
                        TN 0 060
                                                                                                                                    O_CARRIER_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NIII.I.
                        INDEX IN 02_060
                                                                                                                                    O_OL_CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT
                                                                                                                                                                           NULL,
                       ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 85256 ENDING AT 86700,
                                                                                                                                    O_ALL_LOCAL
                                                                                                                                                       SMAT.T.TNT
                                                                                                                                                                      NOT NULL.
                                                                                                                                                       INTEGER
                                                                                                                                   O ID
                                                                                                                                                                      NOT NULL.
                                                                                                                                    O_W_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                      NOT NULL,
                         O D ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   O D ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL
                                                                                                                                  TN 0 065
                       ALLOW OVERFLOW:
                                                                                                                                  INDEX IN 02_065
ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 92481 ENDING AT 93925,
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS61;
CREATE TABLE ORDERS61
                                                                                                                                   O_D_ID STARTING FROM 1 ENDING AT 10
                         O C ID
                                             INTEGER
                                                            NOT NULL,
                         O_ENTRY_D
O_CARRIER_ID
                                            TIMESTAMP
SMALLINT
                                                           NOT NULL,
                                                                                                                                  ALLOW OVERFLOW;
                                                                                                          connect reset;
                         O_OL_CNT
                                             SMALLINT
                                                            NOT NULL,
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS66;
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL.
                         O_ID
                                             INTEGER
                                                            NOT NULL,
                                                                                                          CREATE TABLE ORDERS66
                         O W TD
                                             INTEGER
                                                            NOT NIII.I.
                         O_D_ID
                                             SMALLINT
                                                            NOT NULL
                                                                                                                                   O_C_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O ENTRY D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NULL.
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                        N 0 061
                                                                                                                                    O_CARRIER_ID
                       INDEX IN 02_061
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                                                      NOT NULL.
                                                                                                                                    O OL CNT
                                                                                                                                                       SMALLINT
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL.
                         O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                   O_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                        O_W_ID STARTING FROM 86701 ENDING AT 88145,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL
                                                                                                                                   O D ID
                       ALLOW OVERFLOW;
                                                                                                                                  IN O 066
                                                                                                                                  INDEX IN 02_066
ORGANIZE BY KEY SEQUENCE (
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS62;
                                                                                                                                    O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                   O_W_ID STARTING FROM 93926 ENDING AT 95370,
O_D_ID STARTING FROM 1 ENDING AT 10
CREATE TABLE ORDERS62
                         O C TD
                                             INTEGER
                                                            NOT NIII.I.
                                             TIMESTAMP
                                                            NOT NULL,
                                                                                                                                  ALLOW OVERELOW:
                         O ENTRY D
                         O_CARRIER_ID
                                             SMALLINT
                                                            NOT NULL,
                                                                                                           connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS67;
                         O OL CNT
                                             SMALLINT
                                                            NOT NULL.
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL,
                         O ID
                                             INTEGER
                                                            NOT NIII.I.
                                                                                                          CREATE TABLE ORDERS67
                         O W ID
                                             INTEGER
                                                            NOT NULL,
                         O_D_ID
                                             SMALLINT
                                                                                                                                    O_C_ID
                                                                                                                                                       INTEGER
                                                            NOT NULL
                                                                                                                                                                      NOT NULL
                                                                                                                                   O ENTRY D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NULL,
                                                                                                                                    O_CARRIER_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                       NOT NULL,
                        IN O 062
                       INDEX IN O2_062
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O OL CNT
                                                                                                                                                       SMALLITNT
                                                                                                                                                                      NOT NULL.
                                                                                                                                    O_ALL_LOCAL
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT
                                                                                                                                                                           NULL,
                        O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 88146 ENDING AT 89590,
                                                                                                                                   O ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                         O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                   0_D_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL
                        ALLOW OVERFLOW;
                                                                                                                                  IN O_067
                                                                                                                                  INDEX IN 02 067
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDERS63;
                                                                                                                                  ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 95371 ENDING AT 96815,
CREATE TABLE ORDERS63
                                                                                                                                   O D ID STARTING FROM 1 ENDING AT 10
                         O C TD
                                             INTEGER
                                                            NOT NULL.
                         O_ENTRY_D
                                             TIMESTAMP
                                                            NOT NULL,
                                                                                                                                  ALLOW OVERFLOW;
                                                                                                          connect reset;
connect to TPCC in share mode;
                         O_CARRIER_ID
                                             SMALLITHT
                                                            NOT NULL.
                         O_OL_CNT
                                             SMALLINT
                                                            NOT NULL,
                         O_ALL_LOCAL
                                             SMAT.T.TNT
                                                            NOT NULL
                                                                                                          DROP TABLE ORDERS68;
                                                                                                          CREATE TABLE ORDERS68
                                             INTEGER
                         O ID
                                                            NOT NULL,
                         O_W_ID
                                             INTEGER
                                                            NOT NULL,
                         O_D_ID
                                             SMALLINT
                                                            NOT NULL
                                                                                                                                   O C ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                    O_ENTRY_D
                                                                                                                                                        TIMESTAMP
                                                                                                                                                                      NOT NULL,
                        TN 0 063
                                                                                                                                   O CARRIER ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NIII.I.
                        INDEX IN 02_063
                                                                                                                                    O_OL_CNT
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL,
                       ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_WID STARTING FROM 89591 ENDING AT 91035,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                                                                      NOT NULL,
                                                                                                                                   O_ALL_LOCAL
                                                                                                                                                       SMALLINT
                                                                                                                                   O_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL,
                                                                                                                                    O_W_ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL
                                                                                                                                   O_D_ID
                                                                                                                                                       SMALLINT
                                                                                                                                                                      NOT NULL
                       ALLOW OVERFLOW;
                                                                                                                                  IN O 068
                                                                                                                                  INDEX IN 02_068
connect reset;
                                                                                                                                  ORGANIZE BY KEY SEQUENCE (
O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 96816 ENDING AT 98260,
connect to TPCC in share mode;
DROP TABLE ORDERS64;
CREATE TABLE ORDERS64
                                                                                                                                   O D ID STARTING FROM 1 ENDING AT 10
                         O C ID
                                             INTEGER
                                                            NOT NULL,
                         O ENTRY D
                                             TIMESTAMP
                                                            NOT NULL,
                                                                                                                                  ALLOW OVERFLOW;
                                             SMALLINT
                                                            NOT NULL,
                         O_CARRIER_ID
                                                                                                          connect reset;
                                                            NOT NULL.
                         O OL CNT
                                             SMALLINT
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDERS69;
                         O_ALL_LOCAL
                                             SMALLINT
                                                            NOT NULL.
                         O_ID
                                             INTEGER
                                                            NOT NULL,
                                                                                                          CREATE TABLE ORDERS69
                         O W ID
                                             INTEGER
                                                            NOT NULL.
                         O_D_ID
                                             SMALLINT
                                                            NOT NULL
                                                                                                                                    O C ID
                                                                                                                                                       INTEGER
                                                                                                                                                                      NOT NULL.
                                                                                                                                   O ENTRY D
                                                                                                                                                       TIMESTAMP
                                                                                                                                                                      NOT NIII.I.
```

```
O_CARRIER_ID
                                          SMALLINT
                                                         NOT NULL.
                                                                                                                            ORGANIZE BY KEY SEQUENCE (
                                                                                                                            OL_W_ID STARTING FROM 1 ENDING AT 1445,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                        O OL CNT
                                          SMALLINT
                                                         NOT NULL.
                        O_ALL_LOCAL
                                          SMALLINT
                                                         NOT NULL,
                                                         NOT NULL,
                        O ID
                                          INTEGER
                                                                                                                             OL O ID STARTING FROM 1 ENDING AT 3794.
                       O_W_ID
                                          INTEGER
                                                                                                                             OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                         NOT NULL.
                        O_D_ID
                                          SMALLINT
                                                         NOT NIII.I.
                                                                                                                           ALLOW OVERFIOW:
                       IN O_069
                                                                                                     connect reset;
                      INDEX IN 02_069
ORGANIZE BY KEY SEQUENCE (
                                                                                                     connect to TPCC in share mode;
DROP TABLE ORDER_LINE2;
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 98261 ENDING AT 99705,
                                                                                                     CREATE TABLE ORDER_LINE2
                        O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                             OL_DELIVERY_D
                                                                                                                                                 TIMESTAMP
                                                                                                                            OL_AMOUNT
OL_I_ID
                                                                                                                                                 DECIMAL(6,2) NOT NULL,
                                                                                                                                                                NOT NULL,
                      ALLOW OVERFLOW;
                                                                                                                                                 INTEGER
connect reset;
connect to TPCC in share mode;
                                                                                                                                                                NOT NULL
                                                                                                                             OL SUPPLY W ID
                                                                                                                                                 INTEGER
                                                                                                                             OL_QUANTITY
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT
                                                                                                                                                                     NULL,
                                                                                                                                                 CHAR(24)
                                                                                                                                                                NOT NULL.
DROP TABLE ORDERS70;
                                                                                                                             OL_DIST_INFO
CREATE TABLE ORDERS70
                                                                                                                                                 INTEGER
                                                                                                                             OL O ID
                                                                                                                                                                NOT NULL.
                                                                                                                             OL_D_ID
                                                                                                                                                 SMALLINT
                                                                                                                                                                 NOT NULL,
                       O C ID
                                          INTEGER
                                                         NOT NULL.
                                                                                                                             OL W ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL.
                                           TIMESTAMP
                                                                                                                                                 SMALLINT
                        O_ENTRY_D
                                                         NOT NULL,
                                                                                                                             OL_NUMBER
                       O CARRIER ID
                                          SMALLINT
                                                         NOT NIII.I.
                                          SMALLINT
                                                                                                                            IN OL 002
                        O OL CNT
                                                         NOT NULL,
                        O_ALL_LOCAL
                                          SMALLINT
                                                         NOT NULL
                                                                                                                            INDEX IN OL_002
                                          INTEGER
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
                       O ID
                                                         NOT NULL.
                        O_W_ID
                                           INTEGER
                                                                                                                             OL_W_ID STARTING FROM 1446 ENDING AT 2890,
                       O_D_ID
                                          SMALLINT
                                                         NOT NULL
                                                                                                                            OL_O_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                       ,
TN O 070
                                                                                                                             OL NUMBER STARTING FROM 1 ENDING AT 15
                      INDEX IN 02_070
                      ORGANIZE BY KEY SEQUENCE (
                                                                                                                            ALLOW OVERFLOW;
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 99706 ENDING AT 101150,
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE ORDER LINE3;
                       O D ID STARTING FROM 1 ENDING AT 10
                                                                                                     CREATE TABLE ORDER_LINE3
                      ALLOW OVERFLOW:
connect reset;
                                                                                                                             OL DELIVERY D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                                NOT NULL.
connect to TPCC in share mode;
DROP TABLE ORDERS71;
                                                                                                                             OL_AMOUNT
                                                                                                                                                 DECIMAL(6,2) NOT NULL,
                                                                                                                                                 INTEGER
                                                                                                                             OL I ID
                                                                                                                                                                NOT NULL.
CREATE TABLE ORDERS71
                                                                                                                             OL SUPPLY W ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
                                                                                                                             OL_QUANTITY
                                                                                                                                                 SMALLITHT
                                                                                                                                                                NOT NULL,
                       O_C_ID
                                          INTEGER
                                                         NOT NULL,
                                                                                                                             OL_DIST_INFO
                                                                                                                                                 CHAR(24)
                                                                                                                                                                NOT NULL,
                        O_ENTRY_D
                                          TIMESTAMP
                                                         NOT NULL,
                                                                                                                             OL_O_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                 NOT NULL,
                        O_CARRIER_ID
                                          SMALLINT
                                                         NOT NULL,
                                                                                                                             OL D ID
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                        O_OL_CNT
                                          SMALLINT
                                                         NOT NULL,
                                                                                                                                                 INTEGER
                                                                                                                                                                 NOT NULL,
                       O_ALL_LOCAL
                                                                                                                             OL_NUMBER
                                                                                                                                                 SMALLINT
                                          SMALLITNT
                                                         NOT NULL.
                                                                                                                                                                NOT NULL
                        O ID
                                           INTEGER
                                                         NOT NULL,
                       O W ID
                                          INTEGER
                                                         NOT NIII.I.
                                                                                                                            IN OL 003
                                          SMALLINT
                                                         NOT NULL
                                                                                                                            INDEX IN OL_003
                        O_D_ID
                                                                                                                           ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 2891 ENDING AT 4335,
                      N O_071
                      INDEX IN 02_071
                                                                                                                             OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                      ORGANIZE BY KEY SEOUENCE (
                        O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                             OL_NUMBER STARTING FROM 1 ENDING AT 15
                       O_W_ID STARTING FROM 101151 ENDING AT 102595,
                       O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                           ALLOW OVERFLOW;
                                                                                                     connect reset;
                      ALLOW OVERFLOW;
                                                                                                     connect to TPCC in share mode;
                                                                                                     DROP TABLE ORDER_LINE4;
connect to TPCC in share mode; DROP TABLE ORDERS72;
                                                                                                     CREATE TABLE ORDER LINE4
CREATE TABLE ORDERS72
                                                                                                                             OL DELIVERY D
                                                                                                                                                 TIMESTAMP
                                                                                                                                                                NOT NULL.
                                                                                                                             OL_AMOUNT
                                                                                                                                                 DECIMAL(6,2) NOT NULL,
                       O C ID
                                          INTEGER
                                                         NOT NULL
                                                                                                                             OL_I_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
                       O ENTRY D
                                          TIMESTAMP
                                                         NOT NULL.
                                                                                                                             OL SUPPLY W ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL.
                        O_CARRIER_ID
                                          SMALLINT
                                                         NOT NULL,
                                                                                                                             OL_QUANTITY
                                                                                                                                                 SMALLINT
                                                                                                                                                                 NOT NULL,
                                                                                                                             OL_DIST_INFO
                       O OL CNT
                                          SMALLINT
                                                         NOT NIII.I.
                                                                                                                                                 CHAR (24)
                                                                                                                                                                NOT NIII.I.
                        O_ALL_LOCAL
                                          SMALLINT
                                                         NOT NULL,
                                                                                                                             OL_O_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                 NOT NULL,
                                                                                                                                                                NOT NULL,
                       O_ID
                                          INTEGER
                                                         NOT NULL.
                                                                                                                             OL D ID
                                                                                                                                                 SMAT.T.TNT
                        O_W_ID
                                          INTEGER
                                                         NOT NULL,
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
                                                                                                                             OL_W_ID
                       O D ID
                                          SMALLINT
                                                         NOT NIII.I.
                                                                                                                             OL NUMBER
                                                                                                                                                 SMALLITHT.
                                                                                                                                                                NOT NIII.I.
                      IN 0 072
                                                                                                                            IN OL 004
                      INDEX IN 02_072
ORGANIZE BY KEY SEQUENCE (
                                                                                                                           INDEX IN OL_004
ORGANIZE BY KEY SEQUENCE (
                       O_ID STARTING FROM 1 ENDING AT 3794,
O_W_ID STARTING FROM 102596 ENDING AT 104040,
O_D_ID STARTING FROM 1 ENDING AT 10
                                                                                                                            OL_W_ID STARTING FROM 4336 ENDING AT 5780,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                             OL NUMBER STARTING FROM 1 ENDING AT 15
                      ALLOW OVERFLOW;
connect reset;
                                                                                                                           ALLOW OVERFLOW:
                                                                                                     connect reset;
                                                                                                     connect to TPCC in share mode;
DROP TABLE ORDER_LINE5;
        11.1.21.
                                CRTB ORDER LINE.ddl
                                                                                                     CREATE TABLE ORDER LINES
connect to TPCC in share mode;
DROP TABLE ORDER LINE1;
                                                                                                                             OL_DELIVERY_D
                                                                                                                                                 TIMESTAMP
CREATE TABLE ORDER_LINE1
                                                                                                                                                 DECIMAL(6,2) NOT NULL,
                                                                                                                             OL AMOUNT
                                                                                                                             OL_I_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL,
                        OL_DELIVERY_D
                                           TIMESTAMP
                                                           NOT NULL,
                                                                                                                             OL_SUPPLY_W_ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT
                                                                                                                                                                     NULL,
                        OL_AMOUNT
                                            DECIMAL(6,2) NOT NULL,
                                                                                                                             OL QUANTITY
                                                                                                                                                 SMALLINT
                                                                                                                                                                NOT NULL,
                                            INTEGER
                       OL I ID
                                                           NOT NULL,
                                                                                                                             OL_DIST_INFO
                                                                                                                                                 CHAR (24)
                                                                                                                                                                 NOT NULL,
                        OL_SUPPLY_W_ID
                                            INTEGER
                                                           NOT NULL,
                                                                                                                             OT, O TD
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL.
                       OI. OHANTITY
                                            SMALLINT
                                                           NOT NIII.I.
                                                                                                                             OL_D_ID
                                                                                                                                                 SMALLINT
                                                                                                                                                                 NOT NULL,
                       OL_DIST_INFO
                                            CHAR (24)
                                                           NOT NULL,
                                                                                                                             OL W ID
                                                                                                                                                 INTEGER
                                                                                                                                                                NOT NULL
```

OL_NUMBER

INDEX IN OL_005 ORGANIZE BY KEY SEQUENCE (

IN OL 005

SMALLINT

OL_W_ID STARTING FROM 5781 ENDING AT 7225, OL_D_ID STARTING FROM 1 ENDING AT 10,

NOT NULL

OL O ID

OL_D_ID
OL_W_ID

IN OL 001

OL NUMBER

INDEX IN OL_001

INTEGER

SMALLINT

INTEGER

SMALLINT

NOT NULL

NOT NULL,

NOT NIII.I.

NOT NULL

```
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                  ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
                       ALLOW OVERFLOW:
                                                                                                          DROP TABLE ORDER LINE10;
                                                                                                           CREATE TABLE ORDER_LINE10
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE6;
                                                                                                                                    OL DELIVERY D
                                                                                                                                                         TIMESTAMP
                                                                                                                                                                         NOT NULL.
CREATE TABLE ORDER_LINE6
                                                                                                                                    OL_AMOUNT
                                                                                                                                                         DECIMAL(6,2) NOT NULL,
                                                                                                                                    OL_I_ID
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                         OL_DELIVERY_D
                                              TIMESTAMP
                                                                                                                                    OL_SUPPLY_W_ID
                                                              NOT NULL,
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                         OL_AMOUNT
                                              DECIMAL(6,2) NOT NULL,
                                                                                                                                    OL_QUANTITY
                                                                                                                                                         SMALLINT
                                                                                                                                                                          NOT NULL,
                                                                                                                                    OL_DIST_INFO
                         OL I ID
                                              INTEGER
                                                              NOT NULL,
                                                                                                                                                         CHAR (24)
                                                                                                                                                                         NOT NULL,
                                              INTEGER
                                                                                                                                    OL_O_ID
                         OL_SUPPLY_W_ID
                                                               NOT NULL,
                                                                                                                                                         INTEGER
                                                                                                                                                                          NOT NULL,
                         OL OUANTITY
                                              SMALLITHT
                                                              NOT NULL.
                                                                                                                                    OT, D TD
                                                                                                                                                         SMALLITHT
                                                                                                                                                                         NOT NULL.
                                              CHAR (24)
                                                                                                                                                         INTEGER
                         OL_DIST_INFO
                                                              NOT NULL,
                                                                                                                                    OL_W_ID
                                                                                                                                                                          NOT NULL,
                         OL O ID
                                              INTEGER
                                                              NOT NULL
                                                                                                                                    OL_NUMBER
                                                                                                                                                         SMALLINT
                                                                                                                                                                         NOT NIII.I.
                         OL D ID
                                              SMALLINT
                                                              NOT NULL,
                                              INTEGER
                                                              NOT NULL
                                                                                                                                   IN OL_010
                         OL_W_ID
                                                                                                                                   INDEX IN OL_010
                                              SMALLINT
                         OL NUMBER
                                                              NOT NULL
                                                                                                                                   ORGANIZE BY KEY SEQUENCE (
                                                                                                                                   OL_W_ID STARTING FROM 13006 ENDING AT 14450,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        IN OL 006
                        INDEX IN OL_006
                        ORGANIZE BY KEY SEOUENCE (
                        OL_W_ID STARTING FROM 7226 ENDING AT 8670,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                  ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                           connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDER_LINE11;
connect reset;
                                                                                                           CREATE TABLE ORDER LINE11
connect to TPCC in share mode;
DROP TABLE ORDER_LINE7;
                                                                                                                                    OL_DELIVERY_D
                                                                                                                                                         TIMESTAMP
                                                                                                                                                                         NOT NULL,
CREATE TABLE ORDER LINE7
                                                                                                                                                         DECIMAL(6.2) NOT NULL.
                                                                                                                                    OL AMOUNT
                                                                                                                                    OL_I_ID
                                                                                                                                                         INTEGER
                                                                                                                                                                          NOT NULL,
                         OT DELIVERY D
                                              TIMESTAME
                                                              NOT NIII.I.
                                                                                                                                    OT, STIPPTLY W TD
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NIII.I.
                                              DECIMAL(6,2) NOT NULL,
                         OL_AMOUNT
                                                                                                                                    OL_QUANTITY
                                                                                                                                                         SMALLINT
                                                                                                                                                                          NOT NULL,
                                                                                                                                                         CHAR (24)
                         OL_I_ID
                                              INTEGER
                                                              NOT NULL.
                                                                                                                                    OL_DIST_INFO
                                                                                                                                                                         NOT NULL.
                         OL_SUPPLY_W_ID
                                                                                                                                                                         NOT NULL,
                                              INTEGER
                                                              NOT NULL,
                                                                                                                                    OL O ID
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                                                              NOT NULL,
                         OL_QUANTITY
                                              SMALLITNT
                                                                                                                                    OL_D_ID
                                                                                                                                                         SMALLITHT
                         OL_DIST_INFO
                                              CHAR(24)
                                                                                                                                                         INTEGER
                                                              NOT NULL.
                                                                                                                                                                         NOT NULL.
                                                                                                                                    OL W ID
                                              INTEGER
                         OL_O_ID
                                                              NOT NULL,
                                                                                                                                    OL_NUMBER
                                                                                                                                                         SMALLINT
                                                                                                                                                                         NOT NULL
                         OL D ID
                                              SMALLITHT
                                                              NOT NULL,
                                              INTEGER
                                                              NOT NULL,
                                                                                                                                   N OL_011
                         OL W ID
                                                                                                                                  INDEX IN OL_011
ORGANIZE BY KEY SEQUENCE (
                         OL_NUMBER
                                              SMALLINT
                                                              NOT NULL
                                                                                                                                    OL_W_ID STARTING FROM 14451 ENDING AT 15895,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        IN OL_007
                        TNDEX IN OL 007
                        ORGANIZE BY KEY SEQUENCE (
                        OL_W_ID STARTING FROM 8671 ENDING AT 10115,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    OL NUMBER STARTING FROM 1 ENDING AT 15
                         OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                  ALLOW OVERFLOW:
                                                                                                           connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDER_LINE12;
                       ALLOW OVERFLOW;
                                                                                                           CREATE TABLE ORDER_LINE12
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE8;
                                                                                                                                    OL DELIVERY D
                                                                                                                                                         TIMESTAMP
                                                                                                                                                                         NOT NULL,
CREATE TABLE ORDER_LINE8
                                                                                                                                    OL_AMOUNT
                                                                                                                                                         DECIMAL(6,2)
                                                                                                                                                                         NOT NULL,
                                                                                                                                    OL I ID
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                         OL_DELIVERY_D
                                                                                                                                    OL_SUPPLY_W_ID
                                              TIMESTAMP
                                                              NOT NULL,
                                                                                                                                                         INTEGER
                                                                                                                                                                          NOT
                                                                                                                                                                              NULL,
                                              DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                         OL_AMOUNT
OL_I_ID
                                                                                                                                    OL QUANTITY
                                                                                                                                                         SMALLITHT
                                                                                                                                                                          NOT NULL.
                                                                                                                                    OL_DIST_INFO
                                                                                                                                                         CHAR(24)
                                                                                                                                                                          TOM
                                                                                                                                                                              NULL,
                         OL SUPPLY W ID
                                              INTEGER
                                                              NOT NULL.
                                                                                                                                    OL O ID
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL.
                         OL_QUANTITY
                                              SMALLINT
                                                              NOT NULL,
                                                                                                                                                         SMALLINT
                                                                                                                                                                         NOT NULL,
                                                                                                                                    OL D ID
                                                                                                                                                                         NOT NULL,
                         OL_DIST_INFO
                                              CHAR (24)
                                                              NOT NULL,
                                                                                                                                    OL_W_ID
                                                                                                                                                         INTEGER
                         OL O ID
                                              INTEGER
                                                              NOT NULL.
                                                                                                                                    OL NUMBER
                                                                                                                                                         SMALLINT
                                                                                                                                                                         NOT NULL
                                              SMALLINT
                                                              NOT NULL,
                         OL_D_ID
                                                                                                                                   IN OL 012
                         OT, W TD
                                              INTEGER
                                                              NOT NIII.I.
                         OL_NUMBER
                                              SMALLINT
                                                                                                                                   INDEX IN OL_012
                                                                                                                                   ORGANIZE BY KEY SEOUENCE (
                                                                                                                                    OL_W_ID STARTING FROM 15896 ENDING AT 17340,
                        IN OL 008
                                                                                                                                   OL_D_ID STARTING FROM 1 ENDING AT 10,
OL O ID STARTING FROM 1 ENDING AT 3794,
                        INDEX IN OL 008
                       ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 10116 ENDING AT 11560,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                    OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                  ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                           connect reset;
                                                                                                          connect to TPCC in share mode;
DROP TABLE ORDER_LINE13;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                           CREATE TABLE ORDER LINE13
connect to TPCC in share mode;
DROP TABLE ORDER LINE9;
                                                                                                                                    OT DELIVERY D
                                                                                                                                                         TIMESTAMP
                                                                                                                                                                         NOT NIII.I.
CREATE TABLE ORDER_LINE9
                                                                                                                                                         DECIMAL(6,2)
                                                                                                                                    OL_AMOUNT
                                                                                                                                                                         NOT NULL,
                                                                                                                                                                         NOT NULL,
                                                                                                                                   OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                                                         INTEGER
                         OL_DELIVERY_D
                                              TIMESTAMP
                                                              NOT NULL.
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                                              DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                         OL_AMOUNT
                                                                                                                                    OL_QUANTITY
                                                                                                                                                         SMALLINT
                                                                                                                                                                          NOT NULL,
                                                                                                                                    OL_DIST_INFO
                         OL I ID
                                                                                                                                                         CHAR (24)
                                                                                                                                                                         NOT NULL.
                         OL_SUPPLY_W_ID
                                              INTEGER
                                                              NOT NULL,
                                                                                                                                    OL_O_ID
                                                                                                                                                         INTEGER
                                                                                                                                                                         NOT NULL,
                         OL OUANTITY
                                              SMALLINT
                                                              NOT NULL.
                                                                                                                                    OL D ID
                                                                                                                                                         SMALLINT
                                                                                                                                                                         NOT NULL.
                         OL_DIST_INFO
                                              CHAR (24)
                                                              NOT NULL,
                                                                                                                                                         INTEGER
                                                                                                                                    OL W ID
                                                                                                                                                                         NOT NULL,
                                              INTEGER
                                                              NOT NULL,
                                                                                                                                    OL_NUMBER
                                                                                                                                                         SMALLINT
                         OL_O_ID
                                                                                                                                                                          NOT NULL
                                              SMALLINT
                         OL D ID
                                                              NOT NULL,
                                              INTEGER
                                                               NOT NULL,
                                                                                                                                   IN OL_013
                                                                                                                                  INDEX IN OL_013
ORGANIZE BY KEY SEQUENCE (
                         OL NUMBER
                                              SMALLITHT
                                                              NOT NULL
                        TN OI: 009
                                                                                                                                   OL_W_ID STARTING FROM 17341 ENDING AT 18785,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                        INDEX IN OL_009
                       ORGANIZE BY KEY SEQUENCE (
OL.W.ID STARTING FROM 11561 ENDING AT 13005,
OL.D.ID STARTING FROM 1 ENDING AT 10,
OL.O.ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                   OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                  ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
```

```
DROP TABLE ORDER LINE14;
                                                                                                                                      OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL.
                                                                                                                                      OL_AMOUNT
OL_I_ID
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
CREATE TABLE ORDER_LINE14
                                                                                                                                      OL_SUPPLY_W_ID
                                                                                                                                                                             NOT NULL,
                         OL DELIVERY D
                                               TIMESTAMP
                                                               NOT NULL.
                                                                                                                                                            INTEGER
                         OL AMOUNT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL_QUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                         OL_I_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                      OL_DIST_INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL,
                         OL SUPPLY W ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                      OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                                                                                                                                      OL_D_ID
                                                               NOT NULL,
                                                                                                                                      OL_W_ID
OL_NUMBER
                                                                                                                                                                            NOT NULL,
                         OL_DIST_INFO
                                               CHAR (24)
                                                                                                                                                            INTEGER
                                               INTEGER
                                                                                                                                                            SMALLINT
                         OL O ID
                                               SMALLINT
                                                                NOT NULL,
                         OL_D_ID
                         OL W ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                     IN OL 018
                         OL_NUMBER
                                               SMALLINT
                                                                NOT NULL
                                                                                                                                     INDEX IN OL_018
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_W_ID STARTING FROM 24566 ENDING AT 26010,
                        IN OL 014
                        INDEX IN OL_014
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_W_ID STARTING FROM 18786 ENDING AT 20230,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE19;
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE15;
                                                                                                             CREATE TABLE ORDER LINE19
                                                                                                                                      OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL.
CREATE TABLE ORDER_LINE15
                                                                                                                                      OL_AMOUNT
                                                                                                                                                            DECIMAL(6,2)
                                                                                                                                                                            NOT NULL,
                                                                                                                                      OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL DELIVERY D
                                               TIMESTAMP
                                                               NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                         OL_AMOUNT
                                                                                                                                      OL_QUANTITY
OL_DIST_INFO
                                                                                                                                                            SMALLITHT
                                                                                                                                                                             NOT NULL.
                                                                                                                                                            CHAR (24)
                                                                                                                                                                                 NULL,
                         OL I ID
                                                                                                                                                                             NOT
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                      OL_O_ID
                                                                                                                                                            SMALLINT
                         OL OUANTITY
                                               SMALLINT
                                                                NOT NULL.
                                                                                                                                      OL D ID
                                                                                                                                                                             NOT NULL.
                         OL_DIST_INFO
                                               CHAR (24)
                                                                NOT NULL,
                                                                                                                                      OL_W_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                         OT. O TD
                                               INTEGER
                                                               NOT NIII.I.
                                                                                                                                      OL_NUMBER
                                                                                                                                                            SMAT.T.TNT
                                                                                                                                                                            NOT NIII.I.
                         OL_D_ID
                                               SMALLINT
                                                                NOT NULL,
                         OL W ID
                                               INTEGER
                                                                NOT NULL
                                                                                                                                     TN OT. 019
                                                                                                                                     INDEX IN OL_019
                         OL_NUMBER
                                               SMALLINT
                                                               NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 26011 ENDING AT 27455,
                        IN OL 015
                                                                                                                                      OL_D_ID STARTING FROM 1 ENDING AT 10,
                        INDEX IN OL_015
                        ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 20231 ENDING AT 21675,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect to TPCC in share mode; DROP TABLE ORDER_LINE20;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER_LINE20
connect to TPCC in share mode;
                                                                                                                                      OL DELIVERY_D
DROP TABLE ORDER_LINE16;
                                                                                                                                                            TIMESTAME
                                                                                                                                                                             NOT NIII.I.
CREATE TABLE ORDER_LINE16
                                                                                                                                      OL_AMOUNT
                                                                                                                                                            DECIMAL(6,2)
                                                                                                                                                                            NOT NULL,
                                                                                                                                      OL_I_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                         OL DELIVERY D
                                               TIMESTAMP
                                                               NOT NULL.
                                                                                                                                      OL SUPPLY W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_AMOUNT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL_QUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                         OL I ID
                                               INTEGER
                                                               NOT NIII.I.
                                                                                                                                      OL DIST INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NIII.I.
                                               INTEGER
                                                                                                                                                            INTEGER
                         OL SUPPLY W ID
                                                                NOT NULL,
                                                                                                                                                                             NOT NULL,
                                                                                                                                      OL O ID
                                               SMALLINT
                         OL_QUANTITY
                                                                NOT NULL,
                                                                                                                                      OL_D_ID
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                         OL DIST INFO
                                               CHAR (24)
                                                                NOT NULL,
                                                                                                                                      OL W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                      OL_NUMBER
                                               INTEGER
                         OL_O_ID
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                         OL D ID
                                               SMATITITNT
                                                                NOT NULL.
                                               INTEGER
                                                                NOT NULL,
                         OL_W_ID
                                                                                                                                     IN OL_020
                                                                                                                                     INDEX IN OL_020
ORGANIZE BY KEY SEQUENCE (
                         OL NUMBER
                                               SMATITITNT
                                                               NOT NULL
                                                                                                                                      OL_W_ID STARTING FROM 27456 ENDING AT 28900,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        IN OL_016
                        INDEX IN OL 016
                        ORGANIZE BY KEY SEQUENCE (
                         ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 21676 ENDING AT 23120,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                      OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW:
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER LINE21;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE21
connect to TPCC in share mode;
DROP TABLE ORDER_LINE17;
                                                                                                                                      OL_DELIVERY_D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL,
CREATE TABLE ORDER LINE17
                                                                                                                                      OL_AMOUNT
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                      OL I ID
                                                                                                                                                                             NOT NULL,
                                               TIMESTAMP NOT NULL, DECIMAL(6,2) NOT NULL,
                         OL_DELIVERY_D
                                                                                                                                      OL_SUPPLY_W_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                         OL AMOUNT
                                                                                                                                      OL OUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL.
                         OL_I_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                      OL_DIST_INFO
                                                                                                                                                            CHAR(24)
                                                                                                                                                                             NOT NULL,
                         OL SUPPLY W ID
                                               INTEGER
                                                                NOT NIII.I.
                                                                                                                                      OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NIII.I.
                                                                NOT NULL,
                         OL_QUANTITY
                                               SMALLINT
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                                                                                                                                      OL_D_ID
                                                               NOT NULL,
                                                                                                                                                                             NOT NULL
                         OL_DIST_INFO
                                               CHAR (24)
                                                                                                                                      OL W ID
                                                                                                                                                            INTEGER
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL_NUMBER
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL
                         OL O ID
                         OL_D_ID
                                               SMALLITATE
                                                                NOT NULL,
                                               INTEGER
                                                                                                                                     N OL 021
                         OL W ID
                                                               NOT NULL.
                         OL_NUMBER
                                               SMALLINT
                                                                                                                                     INDEX IN OL_021
                                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                        .
IN OL_017
                                                                                                                                      OL_W_ID STARTING FROM 28901 ENDING AT 30345,
                        INDEX IN OL_017
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_W_ID STARTING FROM 23121 ENDING AT 24565,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
                        ALLOW OVERFLOW:
                                                                                                             DROP TABLE ORDER LINE22;
                                                                                                             CREATE TABLE ORDER_LINE22
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE18;
                                                                                                                                      OL_DELIVERY_D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                            NOT NULL.
CREATE TABLE ORDER_LINE18
                                                                                                                                      OL_AMOUNT
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL I ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NIII.I.
```

```
OL_SUPPLY_W_ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                                            INTEGER
                         OL_QUANTITY
OL_DIST_INFO
                                               SMALLINT
CHAR(24)
                                                               NOT NULL,
                                                                                                                                      OL_W_ID
                                                                                                                                                                             NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                                            INTEGER
                                                               NOT NULL.
                         OL O ID
                                               INTEGER
                                                                                                                                       OL NUMBER
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NIII.I.
                                               SMALLINT
                                                                NOT NULL,
                         OL D ID
                         OL_W_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                      IN OL_026
                                                                                                                                     INDEX IN OL 026
                         OL NUMBER
                                               SMALLINT
                                                               NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_W_ID STARTING FROM 36126 ENDING AT 37570,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        IN OL_022
INDEX IN OL_022
                        ORGANIZE BY KEY SEQUENCE (
OL.W.ID STARTING FROM 30346 ENDING AT 31790,
OL.D.ID STARTING FROM 1 ENDING AT 10,
OL.O.ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                     ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE27;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE27
connect to TPCC in share mode; DROP TABLE ORDER_LINE23;
                                                                                                                                      OL_DELIVERY_D
                                                                                                                                                            TIMESTAMP NOT NULL, DECIMAL(6.2) NOT NULL.
CREATE TABLE ORDER LINE23
                                                                                                                                      OL AMOUNT
                                                                                                                                      OL_I_ID
                                                                                                                                                             INTEGER
                                                                                                                                                                             NOT NULL,
                         OL DELIVERY D
                                                                                                                                      OL SUPPLY W TD
                                               TIMESTAMP
                                                               NOT NIII.I.
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NIII.I.
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                                            SMALLINT
                         OL_AMOUNT
                                                                                                                                       OL QUANTITY
                                                                                                                                                                             NOT NULL,
                         OL_I_ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OL_DIST_INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL.
                         OL SUPPLY W ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                                                                                                                                      OT, O TD
                         OL_QUANTITY
                                               SMALLINT
                                                                TOM
                                                                     NULL,
                                                                                                                                       OL_D_ID
                                                                                                                                                             SMALLINT
                                                                                                                                                                             NOT NULL,
                         OL DIST INFO
                                               CHAR (24)
                                                                NOT NULL.
                                                                                                                                      OT, W TD
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                                               INTEGER
                                                                                                                                       OL_NUMBER
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL
                         OL_O_ID
                         OL_D_ID
                                               SMALLITHT
                                                                NOT NULL
                                               INTEGER
                                                                                                                                     ,
IN OL_027
                                                                NOT NULL,
                         OL W ID
                         OL_NUMBER
                                               SMALLINT
                                                                NOT NULL
                                                                                                                                     INDEX IN OL_027
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                         ,
IN OL_023
                                                                                                                                       OL_W_ID STARTING FROM 37571 ENDING AT 39015,
                                                                                                                                      OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        INDEX IN OL_023
                        ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 31791 ENDING AT 33235,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      OL NUMBER STARTING FROM 1 ENDING AT 15
                         OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW:
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
                        ALLOW OVERFLOW;
                                                                                                             DROP TABLE ORDER LINE 28;
connect reset;
                                                                                                             CREATE TABLE ORDER_LINE28
connect to TPCC in share mode;
DROP TABLE ORDER_LINE24;
                                                                                                                                       OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL,
CREATE TABLE ORDER_LINE24
                                                                                                                                       OL_AMOUNT
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
                                                                                                                                       OT, T TD
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                               NOT NULL,
                                                                                                                                       OL_SUPPLY_W_ID
                                                                                                                                                             INTEGER
                                                                                                                                                                             NOT
                                                                                                                                                                                  NULL,
                         OL_AMOUNT
OL_I_ID
                                               DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                                                                                                                                      OL_QUANTITY
OL_DIST_INFO
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL.
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL,
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OL_O_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                                                                                                                            SMALLINT
                                                                NOT NULL,
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL D ID
                         OL_DIST_INFO
                                               CHAR (24)
                                                                NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL_W_ID
                                                                                                                                      OL NUMBER
                                                                                                                                                            SMALLINT
                         OL O ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                                                             NOT NULL
                                               SMALLINT
                                                                NOT NULL,
                         OL_D_ID
                                                                                                                                     TN OT 028
                         OT, W TD
                                               INTEGER
                                                               NOT NIII.I.
                                               SMALLINT
                                                                                                                                     INDEX IN OL_028
                         OL NUMBER
                                                               NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 39016 ENDING AT 40460,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        IN OL 024
                        INDEX IN OL_024
                        ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 33236 ENDING AT 34680,
                                                                                                                                       OL_NUMBER STARTING FROM 1 ENDING AT 15
                         OL_O_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                     ALLOW OVERFLOW:
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect reset,
connect to TPCC in share mode;
DROP TABLE ORDER_LINE29;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE29
connect to TPCC in share mode;
DROP TABLE ORDER_LINE25;
                                                                                                                                      OT DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NIII.I.
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
CREATE TABLE ORDER_LINE25
                                                                                                                                       OL_AMOUNT
                                                                                                                                       OL I ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_DELIVERY_D
                                                                                                                                      OL SUPPLY W ID
                                               TIMESTAMP
                                                               NOT NULL.
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                       OL_QUANTITY
                         OL_AMOUNT
                                                                                                                                                            SMALLINT
                                                                                                                                                                                  NULL,
                                                                                                                                      OL_DIST_INFO
                         OL_I_ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL.
                         OL_SUPPLY_W_ID
                                                                NOT NULL,
                                               INTEGER
                                                                                                                                       OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                         OL_QUANTITY
OL_DIST_INFO
                                               SMAT.T.TNT
                                                                NOT NULL.
                                                                                                                                       OL_D_ID
                                                                                                                                                            SMALLITNT
                                                                                                                                                                             NOT NULL.
                                               CHAR(24)
                                                                NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL W ID
                         OL_O_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                       OL_NUMBER
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL
                         OL D ID
                                               SMALLINT
                                                               NOT NULL.
                         OL_W_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                      ,
IN OL_029
                                                                                                                                     INDEX IN OL_029
ORGANIZE BY KEY SEQUENCE (
                                               SMALLITAR
                         OL NUMBER
                                                               NOT NIII.I.
                                                                                                                                      OL_W_ID STARTING FROM 40461 ENDING AT 41905,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                        IN OL 025
                        INDEX IN OL_025
                                                                                                                                      OL_O_ID STARTING FROM 1 ENDING AT 17,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 34681 ENDING AT 36125,
                         OL_D_ID STARTING FROM 1 ENDING AT 10,
OL O ID STARTING FROM 1 ENDING AT 3794.
                                                                                                                                     ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE30;
                        ALLOW OVERFLOW;
                                                                                                             CREATE TABLE ORDER_LINE30
connect to TPCC in share mode;
DROP TABLE ORDER_LINE26
                                                                                                                                       OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
CREATE TABLE ORDER LINE26
                                                                                                                                       OL_AMOUNT
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL_I_ID
                                                                                                                                      OL_SUPPLY_W_ID
                                                                                                                                                                             NOT NULL.
                         OL DELIVERY D
                                               TIMESTAME
                                                               NOT NULL.
                                                                                                                                                            INTEGER
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                       OL_QUANTITY
                         OL AMOUNT
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL.
                         OL_I_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                       OL_DIST_INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL,
                         OL SUPPLY_W_ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                       OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                       OL_D_ID
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                         OL_DIST_INFO
                                               CHAR (24)
                                                               NOT NIII.I.
                                                                                                                                       OL W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NIII.I.
```

```
OL NUMBER
                                               SMALLINT
                                                               NOT NULL
                                                                                                                                     INDEX IN OL_034
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 47686 ENDING AT 49130,
                        IN OL_030
                        INDEX IN OL_030
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_W_ID STARTING FROM 41906 ENDING AT 43350,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                                                                                                             connect reset;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                            connect to TPCC in share mode;
                        ALLOW OVERFLOW;
                                                                                                             DROP TABLE ORDER_LINE35;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE35
connect to TPCC in share mode;
DROP TABLE ORDER LINE31;
                                                                                                                                      OL DELIVERY D
                                                                                                                                                           TIMESTAMP
                                                                                                                                                                            NOT NULL.
                                                                                                                                                           DECIMAL(6,2)
CREATE TABLE ORDER_LINE31
                                                                                                                                      OL_AMOUNT
                                                                                                                                                                           NOT NULL,
                                                                                                                                      OL_I_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL.
                                                                                                                                      OL_SUPPLY_W_ID
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                               NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                                                                                                                                                                            NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                                                                                                                                      OL_QUANTITY
OL_DIST_INFO
                         OL_AMOUNT
                                                                                                                                                            SMAT.T.TNT
                                                                                                                                                            CHAR (24)
                         OL I ID
                                                                                                                                                                            NOT NULL.
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL_O_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                         OL OUANTITY
                                               SMALLINT
                                                               NOT NULL.
                                                                                                                                      OL D ID
                                                                                                                                                            SMALLINT
                                                                                                                                                                            NOT NULL.
                         OL_DIST_INFO
                                               CHAR (24)
                                                                NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                      OL_W_ID
                                                                                                                                                                            NOT NULL,
                         OL O ID
                                               INTEGER
                                                               NOT NIII.I.
                                                                                                                                      OL_NUMBER
                                                                                                                                                            SMALLINT
                                                                                                                                                                            NOT NIII.I.
                                               SMALLINT
                         OL D ID
                                                               NOT NULL,
                         OL_W_ID
                                               INTEGER
                                                               NOT NULL
                                                                                                                                     IN OL_035
                                               SMALLITHT
                                                                                                                                     INDEX IN OL_035
                         OL NUMBER
                                                               NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                                     OL_W_ID STARTING FROM 49131 ENDING AT 50575,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        IN OL 031
                        INDEX IN OL_031
                       ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 43351 ENDING AT 44795,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                     ALLOW OVERFLOW;
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                            connect to TPCC in share mode; DROP TABLE ORDER_LINE36;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE36
connect to TPCC in share mode;
                                                                                                                                                           TIMESTAMP NOT NULL, DECIMAL(6,2) NOT NULL,
DROP TABLE ORDER LINE32;
                                                                                                                                      OL DELIVERY D
CREATE TABLE ORDER_LINE32
                                                                                                                                      OL AMOUNT
                                                                                                                                      OL_I_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                         OL DELIVERY D
                                               TIMESTAMP
                                                               NOT NULL,
                                                                                                                                      OL SUPPLY W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                         OL_AMOUNT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL_QUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                            NOT NULL,
                         OL_I_ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL_DIST_INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                            NOT NULL,
                         OL SUPPLY W ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                      OL_D_ID
                                                                                                                                                                            NOT NULL,
                         OL_DIST_INFO
                                               CHAR (24)
                                                               NOT NULL.
                                                                                                                                      OT, W TD
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL.
                         OL_O_ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL_NUMBER
                                                                                                                                                            SMALLINT
                         OL D ID
                                               SMAT.T.TNT
                                                               NOT NULL.
                                               INTEGER
                                                                                                                                     IN OL_036
                         OL_W_ID
                                                               NOT NULL,
                         OL NUMBER
                                               SMALLITATE
                                                               NOT NULL
                                                                                                                                     INDEX IN OL_036
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_W_ID STARTING FROM 50576 ENDING AT 52020,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        .
IN OL_032
                        INDEX IN OL 032
                        ORGANIZE BY KEY SEQUENCE (
                         OL_M_ID STARTING FROM 44796 ENDING AT 46240,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                            connect to TPCC in share mode;
DROP TABLE ORDER LINE37;
                        ALLOW OVERFLOW;
                                                                                                             CREATE TABLE ORDER_LINE37
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE33;
                                                                                                                                      OL_DELIVERY_D
                                                                                                                                                           TIMESTAMP
                                                                                                                                                                            NOT NULL.
CREATE TABLE ORDER_LINE33
                                                                                                                                      OL_AMOUNT
                                                                                                                                                           DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL I ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL.
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                                                                                                      OL_SUPPLY_W_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                                                               NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
                         OL AMOUNT
                                                                                                                                      OL OUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                            NOT NULL.
                         OL_I_ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                      OL_DIST_INFO
                                                                                                                                                            CHAR(24)
                                                                                                                                                                            NOT NULL,
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                      OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                               NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                                                            NOT NULL,
                                                                                                                                      OL_D_ID
                         OL DIST INFO
                                               CHAR (24)
                                                               NOT NULL.
                                                                                                                                      OL W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL
                                               INTEGER
                         OT, O TD
                                                               NOT NULL.
                                                                                                                                      OL NUMBER
                                                                                                                                                           SMALLITHT
                                                                                                                                                                            NOT NULL
                         OL_D_ID
                                               SMALLINT
                                                               NOT NULL,
                                                                                                                                     TN OL 037
                         OL W ID
                                               INTEGER
                                                               NOT NULL
                         OL_NUMBER
                                               SMALLINT
                                                                                                                                     INDEX IN OL_037
                                                                                                                                    ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 52021 ENDING AT 53465,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        IN OL 033
                        INDEX IN OL_033
                        ORGANIZE BY KEY SEOUENCE (
                         OL_W_ID STARTING FROM 46241 ENDING AT 47685,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                      OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
                        ALLOW OVERFLOW:
                                                                                                             DROP TABLE ORDER_LINE38;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE38
connect to TPCC in share mode; DROP TABLE ORDER LINE34;
                                                                                                                                      OL DELIVERY D
                                                                                                                                                           TIMESTAMP
                                                                                                                                                                            NOT NULL.
CREATE TABLE ORDER_LINE34
                                                                                                                                      OL_AMOUNT
                                                                                                                                                           DECIMAL(6,2) NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                                                                                                                                      OL_I_ID
                         OL DELIVERY D
                                               TIMESTAMP
                                                                                                                                      OL SUPPLY W ID
                                                               NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                         OL_AMOUNT
                                                                                                                                                            SMALLINT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                      OL_QUANTITY
                                                                                                                                                                            NOT NULL,
                                                                                                                                      OL_DIST_INFO
                         OL I ID
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                                            CHAR (24)
                                                                                                                                                                            NOT NULL.
                                                               NOT NULL,
                                                                                                                                                            INTEGER
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                                                                                                      OL_O_ID
                                                                                                                                                                            NOT NULL,
                         OL QUANTITY
                                               SMALLITHT
                                                               NOT NULL.
                                                                                                                                      OL D ID
                                                                                                                                                            SMATITITNT
                                                                                                                                                                            NOT NULL.
                         OL_DIST_INFO
                                               CHAR (24)
                                                               NOT NULL,
                                                                                                                                      OL_W_ID
                                                                                                                                                            INTEGER
                                                                                                                                                                            NOT NULL,
                                                               NOT NULL.
                         OL_O_ID
                                               INTEGER
                                                                                                                                      OL_NUMBER
                                                                                                                                                            SMALLITHT
                                                                                                                                                                            NOT NIII.I.
                                               SMALLINT
                                                               NOT NULL.
                         OL D ID
                                               INTEGER
                                                               NOT NULL,
                                                                                                                                     ,
IN OL 038
                         OL_W_ID
                                                                                                                                     INDEX IN OL 038
                         OL NUMBER
                                               SMALLINT
                                                               NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_W_ID STARTING FROM 53466 ENDING AT 54910,
                        ,
IN OL 034
```

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OL_D_ID STARTING FROM 1 ENDING AT 10,
                         OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW:
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE43;
                        ALLOW OVERELOW:
connect reset;
                                                                                                             CREATE TABLE ORDER LINE43
connect to TPCC in share mode;
DROP TABLE ORDER_LINE39;
                                                                                                                                       OL_DELIVERY_D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL,
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
CREATE TABLE ORDER LINE39
                                                                                                                                       OL_AMOUNT
                                                                                                                                       OL I ID
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                                                                                                       OL_SUPPLY_W_ID
                                                                                                                                                             INTEGER
                                                                                                                                                                             NOT NULL,
                                                                NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
                         OL AMOUNT
                                                                                                                                       OL QUANTITY
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                                                                NOT NULL,
                         OL_I_ID
                                               INTEGER
                                                                                                                                       OL_DIST_INFO
                                                                                                                                                             CHAR(24)
                                                                                                                                                                             NOT NULL,
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OT, O TD
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                       OL_D_ID
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                                                                                                                                                                             NOT NULL
                         OL_DIST_INFO
                                               CHAR (24)
                                                                NOT NULL.
                                                                                                                                       OL W ID
                                                                                                                                                            INTEGER
                                                                                                                                       OL_NUMBER
                         OL_O_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                                                                NOT NULL,
                         OL_D_ID
                                               SMALLINT
                                                                                                                                     IN OL 043
                                               INTEGER
                         OL W ID
                                                                NOT NULL.
                         OL_NUMBER
                                               SMALLINT
                                                                NOT NULL
                                                                                                                                     INDEX IN OL_043
                                                                                                                                     ORGANIZE BY KEY SEOUENCE (
                                                                                                                                       OL_W_ID STARTING FROM 60691 ENDING AT 62135,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        INDEX IN OL 039
                        ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 54911 ENDING AT 56355,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                       OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                                                                                                             connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE44;
CREATE TABLE ORDER_LINE44
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE40;
                                                                                                                                       OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL.
                                                                                                                                       OL_AMOUNT
CREATE TABLE ORDER_LINE40
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
                                                                                                                                       OL I ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NIII.I.
                                                                                                                                       OL_SUPPLY_W_ID
                         OL DELIVERY D
                                               TIMESTAMP
                                                                NOT NULL.
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                                                                                                                                      OL_QUANTITY
OL_DIST_INFO
                         OL_AMOUNT
                                                                                                                                                            SMAT.T.TNT
                                                                                                                                                                             NOT NULL.
                         OL I ID
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL,
                                                                NOT NULL,
                                                                                                                                                                             NOT NULL.
                         OL_SUPPLY_W_ID
                                               INTEGER
                                                                                                                                       OL_O_ID
                                                                                                                                                            INTEGER
                         OL_QUANTITY
                                                                                                                                                            SMALLINT
                                               SMALLINT
                                                                NOT NULL.
                                                                                                                                                                             NOT NULL.
                                                                                                                                       OL D ID
                         OL_DIST_INFO
                                               CHAR (24)
                                                                                                                                                            INTEGER
                                                                NOT NULL,
                                                                                                                                       OL_W_ID
                                                                                                                                                                             NOT NULL,
                         OL O ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OL NUMBER
                                                                                                                                                            SMALLITHT
                                                                                                                                                                             NOT NULL
                                               SMALLINT
                                                                NOT NULL,
                         OL D ID
                         OL_W_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                      IN OL 044
                                               SMALLINT
                                                                                                                                     INDEX IN OL_044
                         OL NUMBER
                                                                NOT NULL
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 62136 ENDING AT 63580,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                        TN OL 040
                        INDEX IN OL_040
                        ORGANIZE BY KEY SEOUENCE (
                                                                                                                                       OL O ID STARTING FROM 1 ENDING AT 3794.
                         OL_W_ID STARTING FROM 56356 ENDING AT 57800,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                       OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALTOM OVERELOW
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE45;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                             CREATE TABLE ORDER LINE45
connect to TPCC in share mode;
DROP TABLE ORDER_LINE41;
                                                                                                                                       OL_DELIVERY_D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                                             NOT NULL,
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
CREATE TABLE ORDER LINE41
                                                                                                                                       OL AMOUNT
                                                                                                                                                             INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL_I_ID
                         OL DELIVERY D
                                               TIMESTAMP
                                                                NOT NULL.
                                                                                                                                       OL SUPPLY W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                                                                                                                                                            SMALLINT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                       OL_QUANTITY
                                                                                                                                                                             NOT
                         OL_AMOUNT
                                                                                                                                                                                  NULL,
                         OL_I_ID
OL_SUPPLY_W_ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OL DIST INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL.
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL O ID
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                       OL_D_ID
                                                                                                                                                            SMALLITAR
                                                                                                                                                                             NOT NULL,
                         OL DIST INFO
                                               CHAR (24)
                                                                NOT NULL.
                                                                                                                                       OL W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                       OL_NUMBER
                                                                                                                                                            SMALLINT
                         OL_O_ID
                                                                                                                                                                             NOT NULL
                                               SMALLITATE
                         OL D ID
                                                                NOT NULL.
                         OL_W_ID
                                               INTEGER
                                                                NOT NULL,
                         OL NUMBER
                                               SMALL TNT
                                                                NOT NIII.I.
                                                                                                                                     INDEX IN OL_045
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      OL_W_ID STARTING FROM 63581 ENDING AT 65025,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        TN OT. 041
                        INDEX IN OL_041
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 57801 ENDING AT 59245,
OL_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                       OL_NUMBER STARTING FROM 1 ENDING AT 15
                         OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALTOM OVERELOW:
                                                                                                             connect reset;
                                                                                                             connect to TPCC in share mode;
DROP TABLE ORDER_LINE46;
                        ALLOW OVERFLOW;
                                                                                                             CREATE TABLE ORDER_LINE46
connect to TPCC in share mode; DROP TABLE ORDER_LINE42;
                                                                                                                                       OL DELIVERY D
                                                                                                                                                            TIMESTAMP
                                                                                                                                                            DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
CREATE TABLE ORDER LINE 42
                                                                                                                                       OL_AMOUNT
                                                                                                                                       OL I ID
                         OL DELIVERY D
                                               TIMESTAME
                                                                NOT NULL,
                                                                                                                                       OL SUPPLY W ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                                            SMALLINT
                         OL AMOUNT
                                                                                                                                       OL OUANTITY
                                                                                                                                                                             NOT NULL.
                         OL_I_ID
                                               INTEGER
                                                                NOT NULL,
                                                                                                                                       OL_DIST_INFO
                                                                                                                                                            CHAR (24)
                                                                                                                                                                             NOT NULL,
                         OL SUPPLY W ID
                                               INTEGER
                                                                NOT NULL.
                                                                                                                                       OL O ID
                                                                                                                                                            INTEGER
                                                                                                                                                                             NOT NULL.
                         OL_QUANTITY
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                                            SMALLINT
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL D ID
                         OL_DIST_INFO
                                               CHAR (24)
                                                                NOT NULL,
                                                                                                                                                             INTEGER
                                                                                                                                                                             NOT NULL,
                                                                                                                                       OL_W_ID
                                               INTEGER
                                                                                                                                       OL NUMBER
                                                                                                                                                            SMALLINT
                         OL O ID
                                                                NOT NULL,
                                                                                                                                                                             NOT NULL
                         OL_D_ID
                                               SMALLINT
                                                                NOT NULL,
                                                                                                                                     TN OL 046
                         OT, W TD
                                               INTEGER
                                                                NOT NULL.
                                               SMALLINT
                                                                                                                                     INDEX IN OL_046
                         OL_NUMBER
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 65026 ENDING AT 66470,
                        INDEX IN OL_042
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                       OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_W_ID STARTING FROM 59246 ENDING AT 60690,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                       OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                     ALLOW OVERFLOW;
                         OI. NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                             connect reset;
```

```
connect to TPCC in share mode;
DROP TABLE ORDER LINE47;
CREATE TABLE ORDER_LINE47
                          OL_DELIVERY_D
                                                TIMESTAMP
                                                                 NOT NULL,
                          OL_AMOUNT
                                                DECIMAL(6,2) NOT NULL,
                          OL I ID
                                                INTEGER
                                                                 NOT NULL.
                          OL_SUPPLY_W_ID
                                                INTEGER
                                                                 NOT NULL,
                          OL_QUANTITY
OL_DIST_INFO
                                                                 NOT NULL,
                                                SMALLITNT
                                                CHAR(24)
                                                INTEGER
                                                                 NOT NULL,
                          OL_O_ID
                          OL D ID
                                                SMALLINT
                                                                 NOT NULL,
                                                INTEGER
                                                                 NOT NULL,
                          OL NUMBER
                                                SMALLITHT
                                                                 NOT NULL
                         TN OT. 047
                         INDEX IN OL_047
                        ORGANIZE BY KEY SEQUENCE (
OL.W.ID STARTING FROM 66471 ENDING AT 67915,
OL.D.ID STARTING FROM 1 ENDING AT 10,
OL.O.ID STARTING FROM 1 ENDING AT 3794,
                          OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE48;
CREATE TABLE ORDER_LINE48
                          OL DELIVERY D
                                                TIMESTAMP
                                                                 NOT NULL.
                          OL_AMOUNT
                                                DECIMAL(6,2) NOT NULL,
                          OL_I_ID
                                                INTEGER
                                                                 NOT NULL,
                          OL SUPPLY W ID
                                                INTEGER
                                                                 NOT NULL.
                          OL_QUANTITY
                                                SMALLINT
                                                                 NOT NULL,
                          OL DIST INFO
                                                CHAR (24)
                                                                 NOT NIII.I.
                                                INTEGER
                                                                 NOT NULL,
                          OL_O_ID
                          OL D ID
                                                SMALLINT
                                                                 NOT NULL
                                                                 NOT NULL,
                          OL W ID
                                                INTEGER
                          OL NUMBER
                                                SMALLITHT
                                                                 NOT NIII.I.
                        INDEX IN OL_048
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 67916 ENDING AT 69360,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE49;
CREATE TABLE ORDER_LINE49
                          OL_DELIVERY_D
                                                TIMESTAMP
                                                                 NOT NULL.
                                                DECIMAL(6,2) NOT NULL.
                          OL AMOUNT
                                                INTEGER
                          OL I ID
                                                                 NOT NULL,
                          OL_SUPPLY_W_ID
                                                INTEGER
                                                                 NOT NULL,
                          OL QUANTITY
                                                SMALLINT
                                                                 NOT NULL,
                          OL_DIST_INFO
                                                CHAR (24)
                                                                 NOT NULL,
                          OL O ID
                                                INTEGER
                                                                 NOT NULL.
                                                SMALLINT
                                                                 NOT NULL,
                          OL_D_ID
                          OT, W TD
                                                INTEGER
                                                                 NOT NULL.
                          OL_NUMBER
                                                SMALLITHT
                                                                 NOT NULL
                         ,
TN OL _049
                         INDEX IN OL_049
                         ORGANIZE BY KEY SEOUENCE (
                          OL_W_ID STARTING FROM 69361 ENDING AT 70805,
                          OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                          OL NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER LINE50;
CREATE TABLE ORDER_LINE50
                          OL DELIVERY D
                                                TIMESTAMP
                                                                 NOT NULL.
                          OL_AMOUNT
                                                DECIMAL(6,2) NOT NULL,
                          OL I ID
                                                INTEGER
                                                                 NOT NIII.I.
                                                                 NOT NULL,
                          OL SUPPLY W ID
                                                INTEGER
                          OL_QUANTITY
OL_DIST_INFO
                                                SMALLINT
                                                                 NOT NULL.
                                                CHAR (24)
                                                                 NOT NULL,
                                                INTEGER
SMALLINT
                          OL_O_ID
                                                                 NOT NULL,
                          OL D ID
                                                                 NOT NULL.
                          OL_W_ID
                                                INTEGER
                                                                 NOT NULL,
                          OL NUMBER
                                                SMALLINT
                                                                 NOT NULL
                         IN OL_050
                         INDEX IN OL 050
                        ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 70806 ENDING AT 72250,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW:
connect to TPCC in share mode;
DROP TABLE ORDER_LINE51;
CREATE TABLE ORDER LINE51
```

```
OT DELIVERY D
                                              TIMESTAMP
                                                               NOT NIII.I.
                         OL_AMOUNT
                                              DECIMAL(6,2) NOT NULL,
                                                              NOT NULL,
                         OL_I_ID
OL_SUPPLY_W_ID
                                              INTEGER
                                              INTEGER
                                                               NOT NULL,
                         OL_QUANTITY
                                              SMALLINT
                                                               NOT NULL,
                         OL DIST INFO
                                              CHAR (24)
                                                               NOT NULL.
                                               INTEGER
                                                               NOT NULL,
                         OL_O_ID
                         OL_D_ID
                                              SMALLITHT
                                                              NOT NULL,
                                              INTEGER
                                                               NOT NULL,
                         OL W ID
                         OL_NUMBER
                                              SMALLINT
                                                               NOT NULL
                        ,
IN OL_051
                       INDEX IN OL_051
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 72251 ENDING AT 73695, OL_D_ID STARTING FROM 1 ENDING AT 10,
                         OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE52;
CREATE TABLE ORDER_LINE52
                         OL DELIVERY D
                                              TIMESTAMP
                         OL_AMOUNT
OL_I_ID
                                              DECIMAL(6,2) NOT NULL,
                                              INTEGER
                                                               NOT NULL,
                         OL SUPPLY W ID
                                              INTEGER
                                                               NOT NULL.
                                              SMALLINT
                         OL QUANTITY
                                                               NOT
                                                                    NULL,
                         OL_DIST_INFO
                                              CHAR (24)
                                                               NOT NULL,
                         OL O ID
                                              INTEGER
                                                               NOT NULL.
                         OL_D_ID
                                              SMALLINT
                                                               NOT NULL,
                         OT. W TD
                                              INTEGER
                                                              NOT NIII.I.
                         OL_NUMBER
                                              SMALLINT
                                                               NOT NULL
                        IN OL 052
                       INDEX IN OL_052
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 73696 ENDING AT 75140,
                         OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE53;
CREATE TABLE ORDER_LINE53
                         OL_DELIVERY_D
                                              TIMESTAMP
                                                              NOT NULL.
                         OL_AMOUNT
                                              DECIMAL(6,2) NOT NULL,
                                              INTEGER
                         OL I ID
                                                              NOT NULL.
                         OL_SUPPLY_W_ID
                                              INTEGER
                                                               NOT NULL,
                         OI. OHANTITY
                                              SMALLINT
                                                              NOT NIII.I.
                         OL_DIST_INFO
                                              CHAR(24)
                                                               NOT NULL,
                                               INTEGER
                         OL_O_ID
                                                               NOT NULL,
                         OL D ID
                                              SMALLINT
                                                               NOT NULL,
                                               INTEGER
                         OL_W_ID
                                                               NOT NULL,
                         OL_NUMBER
                                              SMATITITNT
                                                               NOT NULL
                       IN OL_053
INDEX IN OL_053
                       ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 75141 ENDING AT 76585,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL_NUMBER STARTING FROM 1 ENDING AT 15
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE54;
CREATE TABLE ORDER LINE54
                         OL DELIVERY D
                                              TIMESTAMP
                                                               NOT NULL,
                                              DECIMAL(6,2) NOT NULL,
                         OL AMOUNT
                         OL_I_ID
                                               INTEGER
                                                               NOT NULL,
                         OL SUPPLY W ID
                                              INTEGER
                                                               NOT NULL.
                         OL_QUANTITY
                                              SMALLINT
                                                               NOT NULL,
                         OL_O_ID
                                              CHAR (24)
                                                               NOT NIII.I.
                                              INTEGER
                                                               NOT NULL,
                         OL D ID
                                              SMALLINT
                                                               NOT NULL,
                                              INTEGER
                                                               NOT NULL,
                         OL W ID
                         OL_NUMBER
                                              SMALLITATE
                                                               NOT NIII.I.
                        IN OL_054
                        INDEX IN OL 054
                        ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 76586 ENDING AT 78030,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE55;
CREATE TABLE ORDER_LINE55
                         OL_DELIVERY_D
                                              TIMESTAMP
                                                              NOT NULL.
                                              DECIMAL(6,2) NOT NULL,
                         OL AMOUNT
```

```
INTEGER
                          OL I ID
                                                                NOT NULL.
                                                                                                                                        OL DIST INFO
                                                                                                                                                              CHAR (24)
                         OL_SUPPLY_W_ID
                                                                NOT NULL,
                                                                                                                                        OL_O_ID
                                                                                                                                                                               NOT NULL,
                                               INTEGER
                                                                                                                                                              INTEGER
                         OL_QUANTITY
                                                SMALLINT
                                                                                                                                                              SMALLINT
                                               CHAR(24)
                                                                NOT NULL.
                                                                                                                                                                               NOT NULL.
                          OL DIST INFO
                                                                                                                                        OL W ID
                                                                                                                                                              INTEGER
                                                INTEGER
                                                                NOT NULL,
                                                                                                                                        OL_NUMBER
                                                                                                                                                              SMALLINT
                                                                                                                                                                               NOT NIII.I.
                          OL O ID
                          OL_D_ID
                                                SMALLITHT
                                                                NOT NULL,
                                                                                                                                       N OL 059
                         OL W ID
                                                INTEGER
                                                                NOT NULL.
                          OL_NUMBER
                                                SMALLINT
                                                                                                                                       INDEX IN OL_059
                                                                NOT NULL
                                                                                                                                      ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 83811 ENDING AT 85255,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        N OL_055
                        INDEX IN OL_055
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 78031 ENDING AT 79475,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                        OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                       ALLOW OVERFLOW;
                                                                                                              connect reset;
connect to TPCC in share mode;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                              DROP TABLE ORDER_LINE60;
CREATE TABLE ORDER_LINE60
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER LINE56;
                                                                                                                                        OL DELIVERY D
                                                                                                                                                              TIMESTAMP
                                                                                                                                                                               NOT NULL.
CREATE TABLE ORDER_LINE56
                                                                                                                                                              DECIMAL(6,2) NOT NULL,
                                                                                                                                        OL_AMOUNT
                                                                                                                                        OL_I_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL.
                                                                                                                                                              INTEGER
                          OL DELIVERY D
                                               TIMESTAMP
                                                                NOT NULL,
                                                                                                                                        OL SUPPLY W ID
                                                                                                                                                                               NOT NULL,
                                               DECIMAL(6,2) NOT NULL,
                          OL_AMOUNT
                                                                                                                                        OL_QUANTITY
                                                                                                                                                              SMAT.T.TNT
                                                                                                                                                                               NOT NULL.
                                                INTEGER
                                                                                                                                        OL_DIST_INFO
                                                                                                                                                              CHAR(24)
                         OL T TD
                                                                NOT NULL.
                                                                                                                                                                               NOT NULL.
                          OL_SUPPLY_W_ID
                                                INTEGER
                                                                                                                                        OL_O_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                                    NULL,
                          OL QUANTITY
                                                SMALLITHT
                                                                NOT NULL.
                                                                                                                                        OL D ID
                                                                                                                                                              SMALLITHT
                                                                                                                                                                               NOT NULL.
                                                                                                                                                              INTEGER
                         OL_DIST_INFO
                                                CHAR(24)
                                                                NOT NULL,
                                                                                                                                                                               NOT NULL,
                                                                                                                                        OL_W_ID
                          OL_O_ID
                                                INTEGER
                                                                NOT NULL.
                                                                                                                                        OL NUMBER
                                                                                                                                                              SMALLITHT
                                                                                                                                                                               NOT NULL
                                                SMALLINT
                                                                NOT NULL,
                          OL D ID
                                                INTEGER
                                                                NOT NULL,
                                                                                                                                       IN OL_060
                          OL_W_ID
                         OL NUMBER
                                                SMALLINT
                                                                                                                                       INDEX IN OL 060
                                                                NOT NULL
                                                                                                                                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                       OL_W_ID STARTING FROM 85256 ENDING AT 86700,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                        TN OT 056
                        INDEX IN OL_056
                        ORGANIZE BY KEY SEQUENCE (
OL_W_ID STARTING FROM 79476 ENDING AT 80920,
                         OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                       ALTOM OVERELOW:
                          OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                              connect reset;
                                                                                                              connect to TPCC in share mode;
DROP TABLE ORDER_LINE61;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                              CREATE TABLE ORDER_LINE61
connect to TPCC in share mode;
DROP TABLE ORDER_LINE57;
                                                                                                                                        OL_DELIVERY_D
                                                                                                                                                              TIMESTAMP
                                                                                                                                                              DECIMAL(6,2) NOT NULL,
CREATE TABLE ORDER LINE57
                                                                                                                                        OL_AMOUNT
OL_I_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL,
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                                NOT NIII.I.
                                                                                                                                        OL SUPPLY W ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL.
                                               DECIMAL(6,2) NOT NULL,
                          OL_AMOUNT
                                                                                                                                        OL_QUANTITY
                                                                                                                                                              SMALLINT
                                                                                                                                                                               NOT NULL,
                                                                                                                                        OL_DIST_INFO
                                                                                                                                                              CHAR(24)
                          OL_I_ID
                                                INTEGER
                                                                NOT NULL.
                                                                                                                                                                               NOT NULL.
                                                INTEGER
                                                                                                                                                              INTEGER
                          OL SUPPLY W ID
                                                                NOT NULL,
                                                                                                                                                                               NOT NULL,
                                                                                                                                        OL O ID
                         OL_QUANTITY
OL_DIST_INFO
                                                SMALLINT
                                                                NOT NULL,
                                                                                                                                        OL_D_ID
                                                                                                                                                              SMALLINT
                                                                                                                                                                               NOT NULL,
                                               CHAR (24)
                                                                                                                                                              INTEGER
                                                                NOT NULL.
                                                                                                                                        OL W ID
                                                                                                                                                                               NOT NULL.
                         OL_O_ID
                                                                                                                                                                               NOT NULL
                                                INTEGER
                                                                NOT NULL,
                                                                                                                                        OL_NUMBER
                                                                                                                                                              SMALLINT
                         OT, D TD
                                                SMAT.T.TNT
                                                                NOT NIII.I.
                                                INTEGER
                                                                NOT NULL,
                                                                                                                                       IN OL 061
                         OL W ID
                         OL_NUMBER
                                                SMALLINT
                                                                NOT NULL
                                                                                                                                       INDEX IN OL_061
                                                                                                                                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                        OL_W_ID STARTING FROM 86701 ENDING AT 88145,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         ,
IN OL_057
                        INDEX IN OL 057
                        ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 80921 ENDING AT 82365,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                        OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                       ALLOW OVERELOW:
                                                                                                              connect reset;
                                                                                                              connect to TPCC in share mode;
DROP TABLE ORDER LINE62;
                        ALLOW OVERFLOW;
                                                                                                              CREATE TABLE ORDER_LINE62
connect to TPCC in share mode; DROP TABLE ORDER_LINE58;
                                                                                                                                        OL DELIVERY D
                                                                                                                                                              TIMESTAMP
                                                                                                                                                                               NOT NULL.
CREATE TABLE ORDER LINE58
                                                                                                                                        OL_AMOUNT
                                                                                                                                                              DECIMAL(6.2) NOT NULL.
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL.
                                                                                                                                        OT, T TD
                          OL_DELIVERY_D
                                               TIMESTAMP
                                                                                                                                        OL_SUPPLY_W_ID
                                                                                                                                                              INTEGER
                                               DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                         OL_AMOUNT
                                                                                                                                        OL QUANTITY
                                                                                                                                                              SMALLITHT
                                                                                                                                                                               NOT NULL.
                                                                                                                                                              CHAR (24)
                                                                                                                                        OL_DIST_INFO
                          OL_I_ID
                                                                                                                                                                               NOT
                                                                                                                                                                                    NULL,
                          OL SUPPLY W ID
                                                INTEGER
                                                                NOT NULL.
                                                                                                                                        OL_O_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL.
                          OL_QUANTITY
                                                                                                                                                              SMALLINT
                                                                NOT NULL,
                                                SMALLINT
                                                                                                                                                                               NOT NULL,
                                                                                                                                        OL D ID
                         OL_DIST_INFO
                                                CHAR (24)
                                                                NOT NULL,
                                                                                                                                        OL_W_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL,
                          OL O ID
                                                INTEGER
                                                                NOT NULL.
                                                                                                                                        OL_NUMBER
                                                                                                                                                              SMALLINT
                                                                                                                                                                               NOT NULL
                          OL_D_ID
                                                SMALLINT
                                                                NOT NULL,
                                                                                                                                       TN OL 062
                         OT, W TD
                                                INTEGER
                                                                NOT NIII.I.
                                                                                                                                       INDEX IN OL_062
                          OL NUMBER
                                                SMALLINT
                                                                NOT NULL
                                                                                                                                       ORGANIZE BY KEY SEOUENCE (
                                                                                                                                        OL_W_ID STARTING FROM 88146 ENDING AT 89590,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                        IN OL_058
                        INDEX IN OL_058
ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 82366 ENDING AT 83810,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                        OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                       ALLOW OVERFLOW;
                         OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                              connect to TPCC in share mode; DROP TABLE ORDER_LINE63;
                        ALLOW OVERFLOW;
connect reset;
                                                                                                              CREATE TABLE ORDER LINE63
connect to TPCC in share mode;
DROP TABLE ORDER_LINE59;
                                                                                                                                        OL DELIVERY D
                                                                                                                                                              TIMESTAMP
                                                                                                                                                                               NOT NULL.
CREATE TABLE ORDER_LINE59
                                                                                                                                        OL_AMOUNT
                                                                                                                                                              DECIMAL(6,2)
                                                                                                                                                                              NOT NULL,
                                                                                                                                                                               NOT NULL.
                                                                                                                                        OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                                                              INTEGER
                         OL_DELIVERY_D
                                               TIMESTAMP
                                                                NOT NULL.
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL.
                         OL_AMOUNT
                                               DECIMAL(6,2) NOT NULL,
                                                                                                                                        OL_QUANTITY
                                                                                                                                                              SMALLINT
                                                                                                                                                                               NOT NULL,
                                                                NOT NULL.
                                                                                                                                        OL DIST INFO
                                                                                                                                                              CHAR (24)
                          OL I ID
                                               INTEGER
                                                                                                                                                                               NOT NULL.
                          OL_SUPPLY_W_ID
                                                INTEGER
                                                                NOT NULL,
                                                                                                                                        OL_O_ID
                                                                                                                                                              INTEGER
                                                                                                                                                                               NOT NULL,
```

OT, D TD

SMALLINT

NOT NIII.I.

OI. OHANTITY

SMALL TNT

NOT NIII.I.

```
INTEGER
                                                                  NOT NULL.
                                                                                                                                         IN OL_067
                                                                                                                                         INDEX IN OL_067
ORGANIZE BY KEY SEQUENCE (
                          OL_NUMBER
                                                SMALLITHT.
                                                                 NOT NIII.I.
                                                                                                                                          OL_W_ID STARTING FROM 95371 ENDING AT 96815,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         IN OL 063
                         INDEX IN OL_063
                         ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 89591 ENDING AT 91035,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                          OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                         ALLOW OVERFLOW;
                                                                                                                connect reset;
                                                                                                                connect to TPCC in share mode;
DROP TABLE ORDER_LINE68;
                         ALLOW OVERFLOW;
                                                                                                                CREATE TABLE ORDER_LINE68
connect to TPCC in share mode;
DROP TABLE ORDER_LINE64;
                                                                                                                                           OL DELIVERY D
                                                                                                                                                                 TIMESTAMP
                                                                                                                                          OL_AMOUNT
OL_I_ID
                                                                                                                                                                 DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
CREATE TABLE ORDER LINE64
                                                TIMESTAMP NOT NULL, DECIMAL(6,2) NOT NULL,
                          OL DELIVERY D
                                                                                                                                           OL_SUPPLY_W_ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                          OL_AMOUNT
                                                                                                                                           OL OUANTITY
                                                                                                                                                                 SMALLINT
                                                                                                                                                                                  NOT NULL.
                          OL_I_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                                                                                                           OL_DIST_INFO
                                                                                                                                                                 CHAR (24)
                                                                                                                                                                                  NOT NULL,
                          OL SUPPLY W ID
                                                INTEGER
                                                                 NOT NULL.
                                                                                                                                          OL O ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL.
                          OL_QUANTITY
OL_DIST_INFO
                                                 SMALLINT
                                                                  NOT NULL,
                                                                                                                                                                 SMALLINT
                                                                                                                                           OL_D_ID
                                                                                                                                                                                  NOT NULL,
                                                CHAR (24)
                                                                 NOT NIII.I.
                                                                                                                                          OL W ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL
                                                 INTEGER
                                                                                                                                                                 SMALLINT
                          OL O ID
                                                                 NOT NULL,
                                                                                                                                          OL NUMBER
                                                                                                                                                                                  NOT NULL
                          OL D ID
                                                 SMAT.T.TNT
                                                                  NOT NULL.
                                                 INTEGER
                                                                 NOT NULL.
                                                                                                                                         TN OL 068
                          OT, W TD
                          OL_NUMBER
                                                 SMALLINT
                                                                                                                                         INDEX IN OL_068
                                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                                          OL_W_ID STARTING FROM 96816 ENDING AT 98260,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         IN OL_064
                         INDEX IN OL_064
ORGANIZE BY KEY SEQUENCE (
                          OL_W_ID STARTING FROM 91036 ENDING AT 92480,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                           OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                         ALLOW OVERFLOW;
                          OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                connect reset;
                                                                                                                connect to TPCC in share mode;
                                                                                                                DROP TABLE ORDER_LINE69;
CREATE TABLE ORDER_LINE69
                         ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE65;
                                                                                                                                          OL_DELIVERY_D
                                                                                                                                                                 TIMESTAMP
                                                                                                                                                                                  NOT NULL.
CREATE TABLE ORDER_LINE65
                                                                                                                                           OL_AMOUNT
                                                                                                                                                                 DECIMAL(6,2)
                                                                                                                                                                                 NOT NULL,
                                                                                                                                          OL_I_ID
OL_SUPPLY_W_ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL.
                          OL_DELIVERY_D
                                                TIMESTAMP
                                                                 NOT NULL,
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                                                DECIMAL(6,2) NOT NULL,
INTEGER NOT NULL,
                                                                                                                                          OL_QUANTITY
OL_DIST_INFO
                          OL_AMOUNT
                                                                                                                                                                 SMALLINT
                                                                                                                                                                                  NOT NULL,
                          OL I ID
                                                                                                                                                                 CHAR (24)
                                                                                                                                                                                  NOT NULL,
                          OL_SUPPLY_W_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                                                                                                                                           OL_O_ID
                                                                                                                                                                 SMALLITHT
                          OI, OHANTITY
                                                SMALLITHT
                                                                  NOT NULL.
                                                                                                                                           OT, D TD
                                                                                                                                                                                  NOT NULL.
                          OL_DIST_INFO
                                                 CHAR(24)
                                                                  NOT NULL,
                                                                                                                                           OL_W_ID
                                                                                                                                                                 INTEGER
                          OL O ID
                                                 INTEGER
                                                                 NOT NULL.
                                                                                                                                          OL_NUMBER
                                                                                                                                                                 SMAT.T.TNT
                                                                                                                                                                                  NOT NIII.I.
                                                 SMALLINT
                                                                  NOT NULL,
                          OL_D_ID
                          OL W ID
                                                 INTEGER
                                                                  NOT NULL
                                                                                                                                         IN OL_069
INDEX IN OL_069
                                                SMALLINT
                          OL NUMBER
                                                                 NOT NULL
                                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                                          OL_W_ID STARTING FROM 98261 ENDING AT 99705,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         IN OL 065
                         INDEX IN OL_065
                         ORGANIZE BY KEY SEQUENCE (
                          OL_W_ID STARTING FROM 92481 ENDING AT 93925,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                                                                                                                                          OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                         ALLOW OVERFLOW;
                          OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                connect to TPCC in share mode;
DROP TABLE ORDER_LINE70;
                         ALLOW OVERFLOW;
connect reset;
                                                                                                                CREATE TABLE ORDER LINE70
connect to TPCC in share mode;
                                                                                                                                                                 TIMESTAMP
DECIMAL(6,2)
DROP TABLE ORDER_LINE66;
                                                                                                                                           OL DELIVERY D
                                                                                                                                                                                  NOT NULL,
CREATE TABLE ORDER LINE66
                                                                                                                                          OL AMOUNT
                                                                                                                                                                                 NOT NULL.
                                                                                                                                           OL_I_ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                                                                                                                                          OL SUPPLY W ID
                          OL DELIVERY D
                                                TIMESTAMP
                                                                 NOT NULL.
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL.
                          OL_AMOUNT
                                                 DECIMAL(6,2) NOT NULL,
                                                                                                                                           OL_QUANTITY
                                                                                                                                                                 SMALLINT
                                                                                                                                                                                  NOT NULL,
                                                                                                                                                                                  NOT NULL,
                          OL_I_ID
OL_SUPPLY_W_ID
                                                 INTEGER
                                                                 NOT NULL.
                                                                                                                                           OL_DIST_INFO
                                                                                                                                                                 CHAR (24)
                                                                  NOT NULL,
                                                 INTEGER
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                                                                                                                                           OL_O_ID
                          OL OUANTITY
                                                SMALLITHT.
                                                                 NOT NULL.
                                                                                                                                           OL D ID
                                                                                                                                                                 SMALLINT
                                                                                                                                                                                  NOT NULL
                                                CHAR (24)
                          OL DIST INFO
                                                                                                                                                                 INTEGER
                                                                 NOT NULL.
                                                                                                                                          OT, W TD
                                                                                                                                                                                  NOT NULL.
                          OL_O_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                                                                                                           OL_NUMBER
                                                                                                                                                                 SMALLINT
                          OL D ID
                                                 SMALLITHT
                                                                  NOT NULL.
                          OL_W_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                                                                                                         IN OL_070
                                                                                                                                         INDEX IN OL_070
ORGANIZE BY KEY SEQUENCE (
                          OL NUMBER
                                                 SMALLITHT
                                                                 NOT NULL
                                                                                                                                          OL_W_ID STARTING FROM 99706 ENDING AT 101150,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                         IN OL_066
                         INDEX IN OL 066
                         ORGANIZE BY KEY SEQUENCE (
                         OL_W_ID STARTING FROM 93926 ENDING AT 95370,
OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
OL_NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                          OL NUMBER STARTING FROM 1 ENDING AT 15
                                                                                                                                         ALLOW OVERFLOW:
                                                                                                                connect reset;
                                                                                                                connect to TPCC in share mode;
DROP TABLE ORDER_LINE71;
                         ALLOW OVERFLOW;
                                                                                                                CREATE TABLE ORDER LINE71
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE67;
                                                                                                                                          OL_DELIVERY_D
                                                                                                                                                                 TIMESTAMP
                                                                                                                                                                                  NOT NULL,
CREATE TABLE ORDER_LINE67
                                                                                                                                           OL_AMOUNT
                                                                                                                                                                 DECIMAL(6,2)
                                                                                                                                                                                 NOT NULL,
                                                                                                                                           OL I ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                                                TIMESTAMP NOT NULL, DECIMAL(6,2) NOT NULL,
                          OL_DELIVERY_D
                                                                                                                                           OL_SUPPLY_W_ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL,
                          OL AMOUNT
                                                                                                                                          OL OUANTITY
                                                                                                                                                                 SMALLITHT
                                                                                                                                                                                  NOT NULL.
                          OL_I_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                                                                                                           OL_DIST_INFO
                                                                                                                                                                 CHAR(24)
                                                                                                                                                                                  NOT NULL,
                          OL SUPPLY W ID
                                                 INTEGER
                                                                  NOT NULL.
                                                                                                                                           OL O ID
                                                                                                                                                                 INTEGER
                                                                                                                                                                                  NOT NULL.
                          OL_QUANTITY
                                                 SMALLINT
                                                                 NOT NULL,
                                                                                                                                           OL_D_ID
                                                                                                                                                                 SMALLINT
                                                                                                                                                                                  NOT NULL,
                                                                                                                                                                                  NOT NULL
                          OL DIST INFO
                                                 CHAR (24)
                                                                 NOT NULL,
                                                                                                                                          OL_W_ID
                                                                                                                                                                 INTEGER
                                                                                                                                          OL NUMBER
                                                                                                                                                                 SMALLINT
                                                 INTEGER
                                                                  NOT NULL.
                                                                                                                                                                                  NOT NULT
                          OL O ID
                          OL_D_ID
                                                 SMALLINT
                                                                  NOT NULL,
                                                                                                                                         IN OL 071
                          OL W ID
                                                 INTEGER
                                                                 NOT NULL.
                          OL NUMBER
                                                 SMALLINT
                                                                  NOT NULL
                                                                                                                                         INDEX IN OL_071
                                                                                                                                         ORGANIZE BY KEY SECHENCE (
```

```
OL_W_ID STARTING FROM 101151 ENDING AT 102595,
                          OL_D_ID STARTING FROM 1 ENDING AT 10,
OL_O_ID STARTING FROM 1 ENDING AT 3794,
                          OL NUMBER STARTING FROM 1 ENDING AT 15
                         ALLOW OVERELOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE ORDER_LINE72;
CREATE TABLE ORDER_LINE72
                          OL DELIVERY D
                                                 TIMESTAMP
                                                                  NOT NULL,
                          OL_AMOUNT
                                                 DECIMAL(6,2) NOT NULL,
                          OL I ID
                                                 INTEGER
                                                                  NOT NULL.
                          OL_SUPPLY_W_ID
                                                 INTEGER
                                                                  NOT NULL,
                          OL_QUANTITY
OL_DIST_INFO
                                                 SMAT.T.TNT
                                                                  NOT NULL.
                                                 CHAR (24)
                                                                  NOT NULL,
                          OL_O_ID
                                                 INTEGER
                                                                  NOT NULL,
                                                 SMALLINT
                                                                  NOT NULL.
                          OL D ID
                                                 INTEGER
                                                                  NOT NULL,
                          OL_W_ID
                          OL NUMBER
                                                 SMALLINT
                                                                  NOT NULL
                         TN OL 072
                         INDEX IN OL_072
                         ORGANIZE BY KEY SEQUENCE (
OL.W.ID STARTING FROM 102596 ENDING AT 104040,
OL.D.ID STARTING FROM 1 ENDING AT 10,
OL.O.ID STARTING FROM 1 ENDING AT 3794,
                          OL_NUMBER STARTING FROM 1 ENDING AT 15
                         ALLOW OVERFLOW;
connect reset;
```

CRTB NEW ORDER.ddl 11.1.22.

```
connect to TPCC in share mode;
DROP TABLE NEW ORDER1;
CREATE TABLE NEW ORDER1
                       NO O TD
                                          INTEGER
                                                        NOT NULL.
                       NO_D_ID
                                          SMALLINT
                                                        NOT NULL,
                       NO_W_ID
                                          INTEGER
                                                        NOT NULL
                      IN N_001
                      INDEX IN N_001
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 1 ENDING AT 1445,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER2;
CREATE TABLE NEW ORDER2
                       NO O ID
                                          INTEGER
                                                        NOT NULL,
                                          SMALLINT
                                                        NOT NULL,
                       NO W ID
                                          INTEGER
                                                        NOT NULL
                      TN N 002
                      INDEX IN N_002
                      ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 1446 ENDING AT 2890,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER3;
CREATE TABLE NEW_ORDER3
                       NO_O_ID
                       NO_D_ID
NO_W_ID
                                          SMALLITHT
                                                        NOT NULL.
                                          INTEGER
                                                        NOT NULL
                      N_003
                      INDEX IN N_003
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 2891 ENDING AT 4335,
                       NO D ID STARTING FROM 1 ENDING AT 10.
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER4;
CREATE TABLE NEW ORDER4
                       NO_O_ID
                                          INTEGER
                                                        NOT NULL
                       NO D ID
                                          SMALLINT
                                                        NOT NULL,
                       NO_W_ID
                                          INTEGER
                      N N 004
                      INDEX IN N 004
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 4336 ENDING AT 5780,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW
```

```
connect reset;
connect to TPCC in share mode; DROP TABLE NEW_ORDER5;
CREATE TABLE NEW ORDER5
                                            INTEGER
SMALLINT
                         NO_O_ID
                                                            NOT NULL
                         NO D ID
                                                            NOT NULL.
                         NO_W_ID
                                             INTEGER
                        N_005
                       INDEX IN N_005
ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 5781 ENDING AT 7225,
NO D ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect reset,
connect to TPCC in share mode;
DROP TABLE NEW_ORDER6;
CREATE TABLE NEW ORDER6
                         NO O ID
                                             INTEGER
                                                            NOT NIII.I.
                                             SMALLINT
                         NO D ID
                                                            NOT NULL,
                         NO_W_ID
                                             INTEGER
                                                            NOT NIII.I.
                        ,
IN N_006
                        INDEX IN N 006
                        ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 7226 ENDING AT 8670, NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER7;
CREATE TABLE NEW_ORDER7
                         NO O ID
                                             INTEGER
                                                            NOT NULL.
                         NO_D_ID
                                             SMALLINT
                                                            NOT NULL,
                         NO_W_ID
                                             INTEGER
                                                            NOT NULL
                        TN N 007
                        INDEX IN N 007
                        ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 8671 ENDING AT 10115, NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER8;
CREATE TABLE NEW_ORDER8
                                             INTEGER
                         NO O ID
                                                            NOT NULL,
                         NO_D_ID
                                             SMALLINT
                                                            NOT NULL,
                         NO W ID
                                             INTEGER
                                                            NOT NULL
                        TN N 008
                        INDEX IN N_008
                       ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 10116 ENDING AT 11560,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER9;
CREATE TABLE NEW ORDER9
                         NO_O_ID
                        NO_D_ID
NO_W_ID
                                             SMALLITHT
                                                            NOT NULL.
                        N_009
                        INDEX IN N_009
                       ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 11561 ENDING AT 13005,
                         NO D ID STARTING FROM 1 ENDING AT 10.
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER10;
CREATE TABLE NEW ORDER10
                         NO_O_ID
                                             INTEGER
                                                            NOT NULL,
                         NO D ID
                                             SMALLINT
                                                            NOT NULL,
                         NO_W_ID
                                             INTEGER
                        TNDEX IN N 010
                        ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 13006 ENDING AT 14450,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW;
connect reset;
```

```
connect to TPCC in share mode;
                                                                                                                DROP TABLE NEW ORDER17;
DROP TABLE NEW ORDER11;
                                                                                                                CREATE TABLE NEW ORDER17
CREATE TABLE NEW_ORDER11
                                                                                                                                                                              NOT NULL,
                                                                                                                                          NO O ID
                                                                                                                                                               INTEGER
                          NO_O_ID
                                               INTEGER
                                                              NOT NULL.
                                                                                                                                                               SMALLINT
                                                                                                                                                                              NOT NULL,
                                                                                                                                          NO D ID
                          NO_D_ID
                                               SMALLINT
                                                               NOT NULL,
                                                                                                                                          NO_W_ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NIII.I.
                          NO_W_ID
                                               INTEGER
                                                               NOT NULL
                                                                                                                                         .
IN N_017
                         TN N 011
                                                                                                                                         INDEX IN N 017
                         INDEX IN N_011
                                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                        ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 14451 ENDING AT 15895,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                         NO_W_ID STARTING FROM 23121 ENDING AT 24565,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                          NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                         ALLOW OVERFLOW;
                                                                                                               connect reset;
connect to TPCC in share mode;
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER12;
                                                                                                                DROP TABLE NEW_ORDER18;
                                                                                                                CREATE TABLE NEW ORDER18
CREATE TABLE NEW_ORDER12
                                                                                                                                          NO O ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL.
                          NO_O_ID
                                                                                                                                                               SMALLINT
                                                                                                                                                                              NOT NULL,
                                               INTEGER
                                                               NOT NULL.
                                                                                                                                          NO_D_ID
                          NO_D_ID
                                               SMALLINT.
                                                               NOT NIII.I.
                                                                                                                                         NO_W_ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NIII.I.
                          NO W ID
                                               INTEGER
                                                               NOT NULL
                                                                                                                                         IN N 018
                         TN N 012
                                                                                                                                         INDEX IN N 018
                         INDEX IN N_012
                                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                                         NO_W_ID STARTING FROM 24566 ENDING AT 26010,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        ORGANIZE BY KEY SEQUENCE (
                          NO_W_ID STARTING FROM 15896 ENDING AT 17340,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                          NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                        ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                                connect reset;
                                                                                                                connect to TPCC in share mode;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER13;
                                                                                                                DROP TABLE NEW ORDER19;
                                                                                                                CREATE TABLE NEW_ORDER19
CREATE TABLE NEW ORDER13
                                                                                                                                          NO_O_ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL,
                                                              NOT NULL,
                                                                                                                                                                              NOT NULL,
                          NO_O_ID
                                               INTEGER
                                                                                                                                          NO_D_ID
                                                                                                                                                               SMALLINT
                                                                                                                                                               INTEGER
                                               SMALLINT
                          NO D ID
                                                                                                                                         NO W ID
                          NO_W_ID
                                               INTEGER
                                                                                                                                         IN N 019
                         N_013
                                                                                                                                         INDEX IN N_019
                                                                                                                                        ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 26011 ENDING AT 27455,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        INDEX IN N_013
ORGANIZE BY KEY SEQUENCE (
                          NO_W_ID STARTING FROM 17341 ENDING AT 18785,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                        ALLOW OVERFLOW:
                                                                                                               connect reset;
connect reset;
                                                                                                               connect to TPCC in share mode;
DROP TABLE NEW_ORDER20;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER14;
                                                                                                                CREATE TABLE NEW_ORDER20
CREATE TABLE NEW ORDER14
                                                                                                                                          NO_O_ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL.
                          NO O ID
                                               INTEGER
                                                              NOT NIII.I.
                                                                                                                                         NO D ID
                                                                                                                                                               SMALLINT
                                                                                                                                                                              NOT NIII.I.
                                               SMALLINT
                                                               NOT NULL,
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL
                          NO D ID
                                                                                                                                         NO W ID
                          NO_W_ID
                                               INTEGER
                                                                                                                                         IN N 020
                                                                                                                                         INDEX IN N_020
                         IN N 014
                                                                                                                                        ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 27456 ENDING AT 28900,
                         INDEX IN N 014
                         ORGANIZE BY KEY SEQUENCE (
                          NO_W_ID STARTING FROM 18786 ENDING AT 20230,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                         NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                        ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                               connect to TPCC in share mode; DROP TABLE NEW_ORDER21;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER15;
                                                                                                                CREATE TABLE NEW ORDER21
CREATE TABLE NEW_ORDER15
                                                                                                                                          NO O ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL.
                          NO O ID
                                               INTEGER
                                                                                                                                                               SMALLINT
                                                               NOT NULL.
                                                                                                                                          NO D TD
                                                                                                                                                                              NOT NULL.
                          NO_D_ID
                                               SMALLINT
                                                                                                                                          NO_W_ID
                                                                                                                                                               INTEGER
                                                               NOT NULL,
                          NO_W_ID
                                               INTEGER
                                                               NOT NULL
                                                                                                                                         '
IN N_021
                                                                                                                                        INDEX IN N_021
ORGANIZE BY KEY SEQUENCE (
                         TN N 015
                         INDEX IN N_015
                         ORGANIZE BY KEY SEQUENCE (
                                                                                                                                          NO_W_ID STARTING FROM 28901 ENDING AT 30345,
                          NO_W_ID STARTING FROM 20231 ENDING AT 21675,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                          NO D ID STARTING FROM 1 ENDING AT 10.
                                                                                                                                          NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                        ALLOW OVERFLOW;
                        ALLOW OVERFLOW:
                                                                                                                connect reset;
                                                                                                                connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER16;
                                                                                                                DROP TABLE NEW_ORDER22;
                                                                                                                CREATE TABLE NEW ORDER22
CREATE TABLE NEW_ORDER16
                                                                                                                                          NO O ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL.
                          NO_O_ID
                                               INTEGER
                                                                                                                                                               SMALLINT
                                                                                                                                                                              NOT NULL,
                                                               NOT NULL,
                                                                                                                                          NO D ID
                          NO_D_ID
                                               SMALLINT
                                                               NOT NULL,
                                                                                                                                          NO_W_ID
                                                                                                                                                               INTEGER
                                                                                                                                                                              NOT NULL
                                               INTEGER
                          NO W ID
                                                               NOT NULL
                                                                                                                                         IN N_022
                         TN N 016
                                                                                                                                         INDEX IN N 022
                         INDEX IN N_016
                                                                                                                                         ORGANIZE BY KEY SEQUENCE (
                        ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 21676 ENDING AT 23120,
                                                                                                                                         NO_W_ID STARTING FROM 30346 ENDING AT 31790,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                          NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                          NO O ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                         ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                                connect reset;
                                                                                                               connect to TPCC in share mode;
DROP TABLE NEW_ORDER23;
connect reset;
connect to TPCC in share mode;
```

```
CREATE TABLE NEW ORDER23
                         NO_O_ID
                                              INTEGER
                                                             NOT NULL.
                                                             NOT NULL,
                         NO D ID
                                              SMALLINT
                                              INTEGER
                         NO W ID
                        TN N 023
                        INDEX IN N_023
                        ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 31791 ENDING AT 33235,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER24;
CREATE TABLE NEW_ORDER24
                          NO_O_ID
                                              INTEGER
                                                             NOT NULL,
                         NO D ID
                                              SMALLINT
                                                             NOT NULL.
                          NO_W_ID
                                              INTEGER
                                                             NOT NULL
                        IN N 024
                        INDEX IN N 024
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 33236 ENDING AT 34680,
                         NO D ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER25;
CREATE TABLE NEW ORDER25
                         NO O TD
                                              INTEGER
                                                             NOT NIII.I.
                         NO D ID
                                              SMALLINT
                                                             NOT NULL,
                         NO W ID
                                              INTEGER
                                                             NOT NIII.I.
                        INDEX IN N 025
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 34681 ENDING AT 36125,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER26;
CREATE TABLE NEW_ORDER26
                         NO O ID
                                              INTEGER
                                                             NOT NULL.
                                              SMALLINT
                                                             NOT NULL,
                          NO_D_ID
                         NO W ID
                                              INTEGER
                                                             NOT NIII.I.
                        IN N 026
                        INDEX IN N 026
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 36126 ENDING AT 37570,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER27;
CREATE TABLE NEW_ORDER27
                         NO O ID
                                              INTEGER
                                                             NOT NULL,
                                                             NOT NULL.
                         NO D ID
                                              SMALLINT
                                              INTEGER
                         NO W ID
                                                             NOT NULL
                        TN N 027
                        INDEX IN N_027
                        NOGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 37571 ENDING AT 39015,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER28;
CREATE TABLE NEW ORDER28
                          NO_O_ID
                                              INTEGER
                         NO_D_ID
NO_W_ID
                                              SMALLINT
                                                             NOT NULL.
                                              INTEGER
                                                             NOT NULL
                        N_028
                        INDEX IN N_028
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 39016 ENDING AT 40460,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ALTOM OVERELOW:
connect to TPCC in share mode;
DROP TABLE NEW_ORDER29;
CREATE TABLE NEW ORDER29
```

```
NO O ID
                                                  INTEGER
                                                                  NOT NIII.I.
                                                  SMALLINT
                                                                  NOT NULL,
                           NO_D_ID
                           NO W ID
                                                  INTEGER
                                                                  NOT NIII.I.
                          TN N 029
                          INDEX IN N_029
                          ORGANIZE BY KEY SEQUENCE (
                           NO_W_ID STARTING FROM 40461 ENDING AT 41905, NO_D_ID STARTING FROM 1 ENDING AT 10,
                           NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDERSO:
CREATE TABLE NEW ORDER30
                           NO_O_ID
                                                  INTEGER
                                                                  NOT NULL.
                                                  SMALLINT
                                                                  NOT NULL,
                            NO_D_ID
                           NO W ID
                                                  INTEGER
                                                                  NOT NULL
                          TN N 030
                          INDEX IN N_030
                          NO_W_ID STARTING FROM 41906 ENDING AT 43350,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                           NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER31;
CREATE TABLE NEW_ORDER31
                            NO_O_ID
                                                                  NOT NULL.
                           NO_D_ID
NO_W_ID
                                                  SMALLINT.
                                                                  NOT NULL.
                                                  INTEGER
                                                                  NOT NULL
                          IN N_031
                          INDEX IN N_031
                          ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 43351 ENDING AT 44795,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER32;
CREATE TABLE NEW ORDER32
                            NO_O_ID
                                                  INTEGER
                                                                  NOT NULL,
                                                  SMALLINT
                           NO D ID
                                                                  NOT NULL.
                            NO_W_ID
                                                  INTEGER
                                                                  NOT NULL
                          IN N 032
                          INDEX IN N_032
                          ORGANIZE BY KEY SEQUENCE (
                           NO_W_ID STARTING FROM 44796 ENDING AT 46240,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER33;
CREATE TABLE NEW ORDER33
                           NO_O_ID
                                                 INTEGER
                                                                  NOT NULL.
                                                  SMALLINT
                                                                  NOT NULL,
                           NO W ID
                                                  INTEGER
                                                                  NOT NIII.I.
                          IN N 033
                          INDEX IN N 033
                          ORGANIZE BY KEY SEQUENCE (
                           NO_W_ID STARTING FROM 46241 ENDING AT 47685,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER34;
CREATE TABLE NEW_ORDER34
                           NO_O_ID
                                                  INTEGER
                                                                  NOT NULL.
                           NO_D_ID
                                                  SMALLINT
                                                                  NOT NULL,
                           NO W ID
                                                  INTEGER
                                                                  NOT NULL
                          IN N_034
                          INDEX IN N 034
                          ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 47686 ENDING AT 49130,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                          ALLOW OVERFLOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER35;
CREATE TABLE NEW_ORDER35
```

```
NO_O_ID
                                              INTEGER
                                                                                                                                      NO_D_ID
                                                                                                                                                          SMALLINT
                                                                                                                                                                          NOT NULL,
                         NO_D_ID
                                              SMALLINT.
                                                             NOT NULL.
                                                                                                                                      NO_W_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NIII.I.
                         NO_W_ID
                                                                                                                                     IN N 041
                        IN N_035
                                                                                                                                     INDEX IN N 041
                        INDEX IN N_035
ORGANIZE BY KEY SEQUENCE (
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                                                                                                                                      NO_W_ID STARTING FROM 57801 ENDING AT 59245,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                         NO_W_ID STARTING FROM 49131 ENDING AT 50575,
                         NO_DID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                      NO O ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                            connect reset;
                                                                                                            connect to TPCC in share mode;
DROP TABLE NEW ORDER42;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER36;
                                                                                                             CREATE TABLE NEW_ORDER42
CREATE TABLE NEW ORDER36
                                                                                                                                      NO_O_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL,
                                                                                                                                                          SMALLINT
INTEGER
                         NO_O_ID
                                              INTEGER
                                                             NOT NULL,
                                                                                                                                      NO_D_ID
                                                                                                                                                                          NOT NULL,
                                              SMALLINT
                                                                                                                                      NO W ID
                                                                                                                                                                          NOT NULL
                         NO D ID
                                                             NOT NULL.
                         NO_W_ID
                                              INTEGER
                                                                                                                                     IN N 042
                                                                                                                                     INDEX IN N_042
                        .
IN N 036
                                                                                                                                    ORGANIZE BY KEY SEOUENCE (
                        INDEX IN N 036
                                                                                                                                     NO_W_ID STARTING FROM 59246 ENDING AT 60690,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 50576 ENDING AT 52020,
NO D ID STARTING FROM 1 ENDING AT 10,
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                                                                                                            connect reset;
connect reset;
                                                                                                            connect to TPCC in share mode;
DROP TABLE NEW_ORDER43;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER37;
                                                                                                            CREATE TABLE NEW_ORDER43
CREATE TABLE NEW ORDER37
                                                                                                                                      NO_O_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL.
                                                                                                                                      NO_D_ID
NO_W_ID
                         NO O TD
                                              INTEGER
                                                             NOT NIII.I.
                                                                                                                                                          SMALLINT
                                                                                                                                                                          NOT NIII.I.
                                              SMALLINT
                                                                                                                                                           INTEGER
                                                             NOT NULL,
                         NO_D_ID
                         NO_W_ID
                                              INTEGER
                                                             NOT NIII.I.
                                                                                                                                     IN N_043
                                                                                                                                    INDEX IN N_043
ORGANIZE BY KEY SEQUENCE (
                        IN N_037
                        INDEX IN N 037
                                                                                                                                      NO_W_ID STARTING FROM 60691 ENDING AT 62135,
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 52021 ENDING AT 53465, NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                            connect to TPCC in share mode; DROP TABLE NEW_ORDER44;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER38;
                                                                                                            CREATE TABLE NEW_ORDER44
CREATE TABLE NEW_ORDER38
                                                                                                                                      NO_O_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL.
                         NO_O_ID
                                                                                                                                                          SMALLINT
                                                                                                                                                                          NOT NULL,
                                              INTEGER
                                                             NOT NULL.
                                                                                                                                      NO D ID
                         NO_D_ID
                                              SMALLINT
                                                             NOT NULL,
                                                                                                                                      NO_W_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL
                                              INTEGER
                         NO W ID
                                                             NOT NULL
                                                                                                                                     IN N_044
                        TN N 038
                                                                                                                                     TNDEX IN N 044
                        INDEX IN N_038
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 53466 ENDING AT 54910,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      NO_W_ID STARTING FROM 62136 ENDING AT 63580,
NO D ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                        ALLOW OVERFLOW;
                                                                                                            connect reset;
                                                                                                            connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER39;
                                                                                                            DROP TABLE NEW_ORDER45;
                                                                                                            CREATE TABLE NEW ORDER45
CREATE TABLE NEW_ORDER39
                                                                                                                                      NO O ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL.
                                              INTEGER
                                                                                                                                      NO_D_ID
                                                                                                                                                          SMALLINT
                                                                                                                                                                          NOT NULL,
                         NO_D_ID
NO_W_ID
                                              SMALLINT
                                                             NOT NULL
                                                                                                                                      NO_W_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NIII.I.
                                              INTEGER
                                                             NOT NULL
                                                                                                                                     TN N 045
                        TN N 039
                                                                                                                                     INDEX IN N 045
                                                                                                                                     ORGANIZE BY KEY SEQUENCE (
                        INDEX IN N 039
                       ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 54911 ENDING AT 56355,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                      NO_W_ID STARTING FROM 63581 ENDING AT 65025,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                       ALLOW OVERFLOW;
                                                                                                            connect reset;
connect reset;
                                                                                                            connect to TPCC in share mode;
connect to TPCC in share mode; DROP TABLE NEW_ORDER40;
                                                                                                            DROP TABLE NEW ORDER46;
                                                                                                            CREATE TABLE NEW_ORDER46
CREATE TABLE NEW ORDER40
                                                                                                                                      NO_O_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL.
                                                                                                                                                          SMALLINT
INTEGER
                         NO_O_ID
                                              INTEGER
                                                             NOT NIII.I.
                                                                                                                                      NO_D_ID
                                                                                                                                                                          NOT NULL,
                         NO D ID
                                              SMALLINT
                                                             NOT NULL.
                                                                                                                                      NO W ID
                                                                                                                                                                          NOT NULL
                         NO_W_ID
                                              INTEGER
                                                                                                                                     N N 046
                        IN N_040
                                                                                                                                     INDEX IN N_046
                                                                                                                                    NO_W_ID STARTING FROM 65026 ENDING AT 66470,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        INDEX IN N_040
                        ORGANIZE BY KEY SEQUENCE (
                         NO_W_ID STARTING FROM 56356 ENDING AT 57800,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                      NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    ALLOW OVERFLOW;
                        ALLOW OVERFLOW
                                                                                                            connect reset;
                                                                                                            connect to TPCC in share mode;
DROP TABLE NEW_ORDER47;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER41;
                                                                                                            CREATE TABLE NEW_ORDER47
CREATE TABLE NEW ORDER41
                                                                                                                                      NO_O_ID
                                                                                                                                                          INTEGER
                                                                                                                                                                          NOT NULL.
                         NO O TD
```

NO D ID

SMALLINT

NOT NIII.I.

INTEGER

NOT NIII.I.

```
INTEGER
                         NO W ID
                                                            NOT NULL
                                                                                                                                   TN N 053
                        IN N_047
                                                                                                                                   INDEX IN N_053
                        INDEX IN N 047
                                                                                                                                   ORGANIZE BY KEY SEOUENCE (
                                                                                                                                    NO_W_ID STARTING FROM 75141 ENDING AT 76585,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 66471 ENDING AT 67915,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALLOW OVERFLOW;
                       ALLOW OVERFLOW
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
DROP TABLE NEW ORDER54;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER48;
                                                                                                           CREATE TABLE NEW_ORDER54
CREATE TABLE NEW ORDER 48
                                                                                                                                    NO_O_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL,
                                                                                                                                    NO_D_ID
NO_W_ID
                         NO O ID
                                             INTEGER
                                                            NOT NIII.I.
                                                                                                                                                        SMALLINT.
                                                                                                                                                                       NOT NULL.
                         NO D ID
                                             SMALLINT
                                                            NOT NULL,
                         NO_W_ID
                                             INTEGER
                                                            NOT NIII.I.
                                                                                                                                   IN N_054
                        IN N_048
                                                                                                                                   INDEX IN N_054
                                                                                                                                   ORGANIZE BY KEY SEOUENCE (
                        INDEX IN N 048
                        ORGANIZE BY KEY SEQUENCE (
                                                                                                                                    NO_W_ID STARTING FROM 76586 ENDING AT 78030,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        NO_W_ID STARTING FROM 67916 ENDING AT 69360,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALLOW OVERFLOW;
                       ALLOW OVERFLOW;
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
DROP TABLE NEW_ORDER55;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER49;
                                                                                                           CREATE TABLE NEW ORDER55
CREATE TABLE NEW ORDER49
                                                                                                                                    NO_O_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL,
                         NO O ID
                                             INTEGER
                                                            NOT NULL.
                                                                                                                                    NO D ID
                                                                                                                                                        SMALLINT
                                                                                                                                                                       NOT NULL.
                         NO_D_ID
                                             SMALLINT
                                                            NOT NULL,
                                                                                                                                    NO_W_ID
                                                                                                                                                        INTEGER
                         NO_W_ID
                                             INTEGER
                                                            NOT NIII.I.
                                                                                                                                   IN N_055
                        TN N 049
                                                                                                                                   INDEX IN N 055
                        INDEX IN N_049
                                                                                                                                   ORGANIZE BY KEY SEQUENCE (
                       ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 69361 ENDING AT 70805,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    NO_W_ID STARTING FROM 78031 ENDING AT 79475,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALLOW OVERFLOW;
                       ALLOW OVERFLOW;
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER50;
                                                                                                           DROP TABLE NEW_ORDER56;
                                                                                                           CREATE TABLE NEW ORDER56
CREATE TABLE NEW_ORDER50
                                                                                                                                    NO_O_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL.
                         NO_O_ID
                                             INTEGER
                                                            NOT NULL,
                                                                                                                                                        SMALLINT
                                                                                                                                                                       NOT NULL,
                                                                                                                                    NO_D_ID
                         NO_D_ID
                                             SMALLINT
                                                            NOT NULL
                                                                                                                                    NO W ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NIII.I.
                                             INTEGER
                                                            NOT NULL
                         NO W ID
                                                                                                                                   IN N_056
                        IN N 050
                                                                                                                                   INDEX IN N 056
                        INDEX IN N_050
                                                                                                                                   ORGANIZE BY KEY SEQUENCE (
                                                                                                                                    NO_W_ID STARTING FROM 79476 ENDING AT 80920,
                       ORGANIZE BY KEY SECTIENCE (
                        NO_W_ID STARTING FROM 70806 ENDING AT 72250,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                    NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALLOW OVERFLOW;
                       ALLOW OVERFLOW;
                                                                                                           connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER51;
                                                                                                           DROP TABLE NEW ORDER57;
                                                                                                           CREATE TABLE NEW_ORDER57
CREATE TABLE NEW_ORDER51
                                                                                                                                    NO O ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL.
                         NO_O_ID
                                                                                                                                                        SMALLINT
                                                                                                                                                                       NOT NULL,
                                             INTEGER
                                                            NOT NULL,
                                                                                                                                    NO_D_ID
                        NO_D_ID
NO_W_ID
                                             SMALLINT
                                                            NOT NIII.I.
                                                                                                                                    NO W ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL
                                             INTEGER
                                                                                                                                   TN N 057
                        IN N_051
                                                                                                                                   INDEX IN N_057
                                                                                                                                  ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 80921 ENDING AT 82365,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        INDEX IN N 051
                       ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 72251 ENDING AT 73695,
NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                    NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALTOM OVERELOW:
                       ALLOW OVERFLOW
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
DROP TABLE NEW_ORDER58;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER52;
                                                                                                           CREATE TABLE NEW_ORDER58
CREATE TABLE NEW ORDER52
                                                                                                                                    NO_O_ID
                                                                                                                                                                       NOT NULL.
                                                            NOT NULL.
                                                                                                                                    NO_D_ID
NO_W_ID
                                                                                                                                                                       NOT NULL
                         NO_O_ID
                                             INTEGER
                                                                                                                                                        SMALLINT
                                             SMALLINT
                                                            NOT NULL,
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL
                         NO D ID
                         NO_W_ID
                                             INTEGER
                                                            NOT NIII.I.
                                                                                                                                   IN N_058
                        IN N_052
                                                                                                                                   INDEX IN N_058
                                                                                                                                   ORGANIZE BY KEY SEOUENCE (
                        INDEX IN N 052
                       ORGANIZE BY KEY SEQUENCE (
                                                                                                                                    NO_W_ID STARTING FROM 82366 ENDING AT 83810,
                        NO_W_ID STARTING FROM 73696 ENDING AT 75140,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                   NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                         NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                                   ALLOW OVERFLOW;
                       ALLOW OVERFLOW;
                                                                                                           connect reset;
                                                                                                           connect to TPCC in share mode;
DROP TABLE NEW_ORDER59;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER53;
                                                                                                           CREATE TABLE NEW ORDER59
CREATE TABLE NEW ORDER53
                                                                                                                                    NO_O_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL,
                         NO O ID
                                             INTEGER
                                                            NOT NULL.
                                                                                                                                   NO D ID
                                                                                                                                                        SMALLINT
                                                                                                                                                                       NOT NULL.
                         NO_D_ID
                                             SMALLINT
                                                            NOT NULL,
                                                                                                                                    NO_W_ID
                                                                                                                                                        INTEGER
                                                                                                                                                                       NOT NULL
                         NO W ID
                                             INTEGER
                                                            NOT NIII.I.
```

```
IN N 059
                      INDEX IN N 059
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 83811 ENDING AT 85255, NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER60;
CREATE TABLE NEW ORDER60
                       NO O ID
                                          INTEGER
                                                        NOT NULL.
                       NO_D_ID
                                          SMALLINT
                                                        NOT NULL,
                       NO_W_ID
                                          INTEGER
                                                        NOT NIII.I.
                      IN N_060
                      INDEX IN N 060
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 85256 ENDING AT 86700, NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO O ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERELOW:
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER61;
CREATE TABLE NEW_ORDER61
                       NO_O_ID
                                          INTEGER
                                                        NOT NULL,
                       NO_D_ID
                                          SMALLINT
                                                        NOT NULL,
                                          INTEGER
                       NO W ID
                                                        NOT NULL
                      TN N 061
                      INDEX IN N_061
                      ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 86701 ENDING AT 88145,
                       NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER62;
CREATE TABLE NEW_ORDER62
                       NO_O_ID
                                          INTEGER
                                                        NOT NULL,
                       NO_D_ID
NO_W_ID
                                          SMALLINT
                                                        NOT NULL.
                                          INTEGER
                                                        NOT NULL
                      N_062
                      INDEX IN N_062
                      ORGANIZE BY KEY SEOUENCE (
                       NO_W_ID STARTING FROM 88146 ENDING AT 89590,
                       NO D ID STARTING FROM 1 ENDING AT 10.
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect to TPCC in share mode; DROP TABLE NEW_ORDER63;
CREATE TABLE NEW ORDER63
                                          INTEGER
SMALLINT
                       NO_O_ID
                                                        NOT NULL
                       NO D ID
                                                        NOT NULL.
                       NO_W_ID
                                          INTEGER
                      INDEX IN N 063
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 89591 ENDING AT 91035,
                       NO D ID STARTING FROM 1 ENDING AT 10.
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER64;
CREATE TABLE NEW ORDER64
                       NO O TD
                                          INTEGER
                                                        NOT NIII.I.
                                          SMALLINT
                                                        NOT NULL,
                       NO_D_ID
                       NO_W_ID
                                          INTEGER
                                                        NOT NIII.I.
                      TN N 064
                      INDEX IN N 064
                      ORGANIZE BY KEY SEQUENCE (
                       NO_W_ID STARTING FROM 91036 ENDING AT 92480,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                       NO_O_ID STARTING FROM 1900 ENDING AT 3794
                      ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER65;
CREATE TABLE NEW_ORDER65
                       NO O ID
                                          INTEGER
                                                        NOT NULL.
                                          SMALLINT
                                                        NOT NULL,
                       NO_D_ID
                       NO W ID
                                          INTEGER
                                                        NOT NULL
                      TN N 065
```

```
INDEX IN N 065
                      ORGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 92481 ENDING AT 93925,
                        NO_D_ID STARTING FROM 1 ENDING AT 10,
NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER66;
CREATE TABLE NEW_ORDER66
                                            INTEGER
                                                          NOT NULL
                        NO D ID
                                            SMALLITNT
                                                          NOT NULL.
                        NO_W_ID
                                            INTEGER
                                                          NOT NULL
                       N_066
                      INDEX IN N_066
ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 93926 ENDING AT 95370,
                        NO D ID STARTING FROM 1 ENDING AT 10.
                        NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER67;
CREATE TABLE NEW_ORDER67
                        NO_O_ID
                                            INTEGER
                                                          NOT NULL.
                                            SMALLINT
                                                          NOT NULL,
                        NO D ID
                        NO_W_ID
                                            INTEGER
                                                          NOT NULL
                       .
IN N_067
                       TNDEX IN N 067
                       ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 95371 ENDING AT 96815,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                        NO O ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER68;
CREATE TABLE NEW ORDER68
                        NO O TD
                                                          NOT NULL.
                                            INTEGER
                        NO_D_ID
                                            SMALLINT
                                                          NOT NULL,
                        NO_W_ID
                                            INTEGER
                                                          NOT NIII.I.
                       IN N 068
                       INDEX IN N_068
                       ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 96816 ENDING AT 98260, NO_D_ID STARTING FROM 1 ENDING AT 10,
                        NO O ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW ORDER69;
CREATE TABLE NEW ORDER69
                        NO_O_ID
                                            INTEGER
                                                          NOT NULL,
                        NO_D_ID
                                            SMALLINT
                                                          NOT NULL,
                        NO_W_ID
                                            INTEGER
                                                          NOT NULL
                       IN N 069
                       INDEX IN N_069
                       ORGANIZE BY KEY SEQUENCE (
                        NO_W_ID STARTING FROM 98261 ENDING AT 99705,
                        NO_D_ID STARTING FROM 1 ENDING AT 10,
                        NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect reset;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER70;
CREATE TABLE NEW_ORDER70
                        NO_O_ID
                                            INTEGER
                                                          NOT NULL,
                        NO_D_ID
NO_W_ID
                                            SMALLINT
                                                          NOT NIII.I.
                                                          NOT NULL
                                            INTEGER
                       N_070
                       INDEX IN N_070
                       ORGANIZE BY KEY SEOUENCE (
                        NO_W_ID STARTING FROM 99706 ENDING AT 101150,
NO D ID STARTING FROM 1 ENDING AT 10.
                        NO_O_ID STARTING FROM 1900 ENDING AT 3794
                       ALLOW OVERFLOW;
connect to TPCC in share mode;
DROP TABLE NEW_ORDER71
CREATE TABLE NEW ORDER71
                                                          NOT NULL,
                        NO_O_ID
                                            INTEGER
                                            SMALLINT
                        NO D ID
                        NO_W_ID
                                            INTEGER
                                                          NOT NULL
                       IN N_071
                       INDEX IN N 071
```

```
ORGANIZE BY KEY SEQUENCE (
                                                                                                                      H_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL.
                      NO_W_ID STARTING FROM 101151 ENDING AT 102595,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                      H_W_ID
H_DATE
                                                                                                                                                      NOT NULL,
                                                                                                                                        INTEGER
                                                                                                                                        TIMESTAMP
                      NO_O_ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                      H AMOUNT
                                                                                                                                        DECIMAL(6,2) NOT NULL.
                                                                                                                                        CHAR(24)
                                                                                                                                                      NOT NIII.I.
                                                                                                                      H DATA
                     ALLOW OVERFIOW;
                                                                                                                     IN H 005
connect reset;
connect to TPCC in share mode;
                                                                                                                     INDEX IN H_005;
DROP TABLE NEW_ORDER72;
                                                                                               ALTER TABLE HISTORY5 APPEND ON;
CREATE TABLE NEW_ORDER72
                                                                                               connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY6;
                      NO O ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                CREATE TABLE HISTORY6
                      NO_D_ID
                                        SMALLINT
                                                      NOT NULL,
                      NO_W_ID
                                        INTEGER
                                                      NOT NULL
                                                                                                                      H_C_ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL,
                                                                                                                      H_C_D_ID
H_C_W_ID
                                                                                                                                                      NOT NULL,
                     TN N 072
                                                                                                                                        SMALLINT.
                                                                                                                                        INTEGER
                     INDEX IN N_072
                     NOGANIZE BY KEY SEQUENCE (
NO_W_ID STARTING FROM 102596 ENDING AT 104040,
NO_D_ID STARTING FROM 1 ENDING AT 10,
                                                                                                                                                      NOT NULL.
                                                                                                                      H_D_ID
                                                                                                                                        SMAT.T.TNT
                                                                                                                                        INTEGER
                                                                                                                      H W ID
                                                                                                                                                      NOT NULL.
                                                                                                                      H_DATE
                                                                                                                                        TIMESTAMP
                                                                                                                                                      NOT NULL,
                      NO O ID STARTING FROM 1900 ENDING AT 3794
                                                                                                                      H AMOUNT
                                                                                                                                        DECIMAL(6.2) NOT NULL.
                                                                                                                                        CHAR(24)
                                                                                                                      H_DATA
                     ALLOW OVERFLOW:
                                                                                                                     IN H 006
connect reset;
                                                                                                                     INDEX IN H 006;
                                                                                                ALTER TABLE HISTORY6 APPEND ON;
                              CRTB HISTORY.ddl
       11.1.23.
                                                                                               connect reset;
                                                                                                connect to TPCC in share mode;
connect to TPCC in share mode;
DROP TABLE HISTORY1;
                                                                                                DROP TABLE HISTORY7;
                                                                                                CREATE TABLE HISTORY7
CREATE TABLE HISTORY1
                                                                                                                                        INTEGER
                                                                                                                      H_C_ID
                                                                                                                                                      NOT NULL,
                      H_C_ID
                                        INTEGER
                                                       NOT NULL,
                                                                                                                      H_C_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL.
                      H_C_D_ID
                                        SMALLINT
                                                       NOT NULL.
                                                                                                                      H_C_W_ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL,
                      H_C_W_ID
                                         INTEGER
                                                       NOT NULL,
                                                                                                                      H D TD
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NIII.I.
                      H D TD
                                        SMALLINT
                                                       NOT NIII.I.
                                                                                                                                                      NOT NULL,
                                                                                                                      H_W_ID
                                                                                                                                        INTEGER
                      H_W_ID
                                        INTEGER
                                                       NOT NULL,
                                                                                                                      H DATE
                                                                                                                                        TIMESTAMP
                                                                                                                                                      NOT NULL.
                      H DATE
                                        TIMESTAMP
                                                       NOT NULL
                                                                                                                      H_AMOUNT
                                                                                                                                        DECIMAL(6,2) NOT NULL,
                      H AMOUNT
                                        DECIMAL(6,2) NOT NULL,
                                                                                                                      H_DATA
                                                                                                                                        CHAR(24)
                                                                                                                                                      NOT NIII.I.
                                        CHAR(24)
                      H DATA
                                                                                                                     IN H_007
                     IN H_001
                                                                                                                     INDEX IN H 007;
                     INDEX IN H 001;
                                                                                               ALTER TABLE HISTORY7 APPEND ON;
ALTER TABLE HISTORY1 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                DROP TABLE HISTORY8;
DROP TABLE HISTORY2;
                                                                                                CREATE TABLE HISTORYS
CREATE TABLE HISTORY2
                                                                                                                      H C TD
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NIII.I.
                      H_C_ID
H_C_D_ID
                                                       NOT NULL.
                                        INTEGER
                                                                                                                      H_C_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL,
                                        SMALLINT
                                                       NOT NULL,
                                                                                                                      H_C_W_ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL
                      H_C_W_ID
                                        INTEGER
                                                       NOT NULL.
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL.
                                                                                                                      H D ID
                                        SMALLINT
                                                       NOT NULL,
                      H D ID
                                                                                                                      H_W_ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL,
                      H_W_ID
                                        INTEGER
                                                       NOT NULL,
                                                                                                                                        TIMESTAMP
                                                                                                                      H DATE
                                                                                                                                                      NOT NULL.
                                                      NOT NULL,
                      H DATE
                                        TIMESTAMP
                                                                                                                      H_AMOUNT
                                                                                                                                        DECIMAL(6,2)
                                                                                                                                                      NOT NULL,
                                        DECIMAL(6,2)
                      H_AMOUNT
                                                                                                                      H_DATA
                                                                                                                                        CHAR (24)
                                                                                                                                                      NOT NIII.I.
                      H_DATA
                                        CHAR (24)
                                                       NOT NULL
                                                                                                                     IN H_008
                     IN H_002
                                                                                                                     INDEX IN H 008;
                     INDEX IN H 002;
                                                                                                ALTER TABLE HISTORY8 APPEND ON;
ALTER TABLE HISTORY2 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                               DROP TABLE HISTORY9;
DROP TABLE HISTORY3;
                                                                                                CREATE TABLE HISTORY9
CREATE TABLE HISTORY3
                                                                                                                      H C ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL.
                      H C ID
                                        INTEGER
                                                       NOT NULL.
                                                                                                                      H_C_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL,
                      H_C_D_ID
                                        SMALLINT
                                                       NOT NULL,
                                                                                                                      H C W ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL.
                      H C W ID
                                        INTEGER
                                                       NOT NULL.
                                                                                                                      H_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL,
                                        SMALLINT
                                                       NOT NULL,
                      H D ID
                                                                                                                      H W TD
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL.
                      H_W_ID
                                         INTEGER
                                                       NOT NULL,
                                                                                                                      H_DATE
                                                                                                                                        TIMESTAMP
                                                                                                                                                      NOT NULL,
                                        TIMESTAMP
                      H DATE
                                                       NOT NULL,
                                                                                                                      H AMOUNT
                                                                                                                                        DECIMAL(6,2) NOT NULL
                      H_AMOUNT
                                        DECIMAL(6,2)
                                                       NOT NULL,
                                                                                                                      H_DATA
                                                                                                                                        CHAR (24)
                                                                                                                                                      NOT NULL
                      H DATA
                                        CHAR (24)
                                                       NOT NULL
                                                                                                                     TN H 009
                     TN H 003
                                                                                                                     INDEX IN H_009;
                     INDEX IN H_003;
                                                                                                ALTER TABLE HISTORY9 APPEND ON;
ALTER TABLE HISTORY3 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY10;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY4;
                                                                                                CREATE TABLE HISTORY10
CREATE TABLE HISTORY4
                                                                                                                      H C ID
                                                                                                                                        INTEGER
                      H_C_ID
                                        INTEGER
                                                                                                                                                      NOT NULL,
                                                                                                                      H_C_D_ID
H_C_W_ID
                                                                                                                                        SMALLINT
                                                       NOT NULL,
                      H_C_D_ID
                                        SMALLINT
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL,
                      H C W TD
                                        INTEGER
                                                       NOT NULL.
                                                                                                                      H_D_ID
                                                                                                                                        SMALLINT
                                                                                                                                                      NOT NULL,
                      H_D_ID
                                        SMALLINT
                                                                                                                      H W ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL.
                      DT W H
                                        INTEGER
                                                       NOT NULL.
                                                                                                                      H_DATE
                                                                                                                                        TIMESTAMP
                                                                                                                                                      NOT NULL,
                      H_DATE
                                        TIMESTAMP
                                                       NOT NULL,
                                                                                                                                        DECIMAL(6,2) NOT NULL
                                                                                                                      H AMOUNT
                      H AMOUNT
                                        DECIMAL(6,2) NOT NULL
                                                                                                                                        CHAR(24)
                                                                                                                      H DATA
                                                                                                                                                      NOT NULL
                                        CHAR(24)
                                                       NOT NULL
                      H DATA
                                                                                                                     IN H 010
                     IN H 004
                                                                                                                     INDEX IN H_010;
                     INDEX IN H_004;
                                                                                                ALTER TABLE HISTORY10 APPEND ON;
ALTER TABLE HISTORY4 APPEND ON;
                                                                                                connect reset;
connect reset;
                                                                                                connect to TPCC in share mode;
connect to TPCC in share mode;
DROP TABLE HISTORY5;
                                                                                                DROP TABLE HISTORY11;
                                                                                               CREATE TABLE HISTORY11
CREATE TABLE HISTORY5
                                                                                                                                                      NOT NULL,
                                                                                                                      H_C_ID
                                                                                                                                        INTEGER
```

H_C_D_ID

H_C_W_ID

H D ID

SMALLINT

INTEGER

SMALLINT

NOT NULL.

NOT NULL,

NOT NIII.I.

H_C_ID

H C D ID

H_C_W_ID

INTEGER

INTEGER

SMALLINT

NOT NULL,

NOT NULL.

NOT NULL,

```
H W ID
                                         INTEGER
                                                                                                                       H_DATE
                                                                                                                                         TIMESTAMP
                                                                                                                                                        NOT NULL,
                                                                                                                                         DECIMAL(6,2) NOT NULL,
CHAR(24) NOT NULL
                      H_DATE
H_AMOUNT
                                        TIMESTAMP NOT NULL, DECIMAL(6,2) NOT NULL,
                                                                                                                       H AMOUNT
                                                                                                                       H_DATA
                      H_DATA
                                         CHAR (24)
                                                       NOT NIII.I.
                                                                                                                      N H 017
                      N H_011
                                                                                                                      INDEX IN H_017;
                     INDEX IN H 011;
                                                                                                ALTER TABLE HISTORY17 APPEND ON;
ALTER TABLE HISTORY11 APPEND ON;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                connect to TPCC in share mode;
DROP TABLE HISTORY18;
DROP TABLE HISTORY12;
                                                                                                 CREATE TABLE HISTORY18
CREATE TABLE HISTORY12
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                                                                                                       H_C_D_ID
                      H C ID
                                         INTEGER
                                                       NOT NULL.
                                                                                                                                         SMALLITHT
                                                                                                                                                        NOT NULL.
                       H_C_D_ID
                                         SMALLINT
                                                                                                                       H_C_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                                       NOT NULL,
                      H_C_W_ID
                                         INTEGER
                                                       NOT NULL.
                                                                                                                       H_D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL
                                        SMALLINT
                                                       NOT NULL,
                      H D ID
                                                                                                                       H_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                       H_W_ID
                                         INTEGER
                                                       NOT NULL.
                                                                                                                       H_DATE
                                                                                                                                         TIMESTAMP
                                                                                                                                                        NOT NULL.
                                         TIMESTAMP
                                                                                                                                         DECIMAL(6.2) NOT NULL.
                                                                                                                       H AMOUNT
                      H DATE
                                                       NOT NULL.
                       H_AMOUNT
                                         DECIMAL(6,2)
                                                       NOT NULL,
                                                                                                                                         CHAR(24)
                                                                                                                       H_DATA
                      H DATA
                                         CHAR(24)
                                                       NOT NULL
                     TN H 012
                                                                                                                      INDEX IN H 018;
                     INDEX IN H 012;
                                                                                                ALTER TABLE HISTORY18 APPEND ON;
                                                                                                connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY19;
ALTER TABLE HISTORY12 APPEND ON;
connect reset; connect to TPCC in share mode.
DROP TABLE HISTORY13;
                                                                                                CREATE TABLE HISTORY19
CREATE TABLE HISTORY13
                                                                                                                       H_C_ID
H_C_D_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL.
                      H_C_ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL,
                                         INTEGER
                                                       NOT NULL,
                       H_C_D_ID
                                         SMALLINT
                                                       NOT NULL,
                                                                                                                       H_C_W_ID
                                                                                                                                          INTEGER
                                                                                                                                                        NOT NULL,
                      H C W ID
                                         INTEGER
                                                       NOT NULL.
                                                                                                                       H D ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL.
                       H_D_ID
                                         SMALLINT
                                                        NOT NULL,
                                                                                                                       H_W_ID
                                                                                                                                          INTEGER
                                                                                                                                                        NOT NULL,
                      H W TD
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                       H DATE
                                                                                                                                         TIMESTAMP
                                                                                                                                                        NOT NIII.I.
                                         TIMESTAMP
                       H_DATE
                                                       NOT NULL,
                                                                                                                       H_AMOUNT
                                                                                                                                         DECIMAL(6,2)
                                                                                                                                                        NOT NULL,
                                        DECIMAL(6,2) NOT NULL,
CHAR(24) NOT NULL
                       H AMOUNT
                                                                                                                       H_DATA
                                                                                                                                         CHAR(24)
                                                                                                                                                        NOT NIII.I.
                      H DATA
                                                                                                                      N H_019
                                                                                                                      INDEX IN H 019;
                     IN H 013
                     INDEX IN H_013;
                                                                                                 ALTER TABLE HISTORY19 APPEND ON;
                                                                                                connect reset;
connect to TPCC in share mode;
ALTER TABLE HISTORY13 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY14;
                                                                                                 DROP TABLE HISTORY20;
                                                                                                 CREATE TABLE HISTORY20
CREATE TABLE HISTORY14
                                                                                                                       H C TD
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL.
                       H_C_ID
                                         INTEGER
                                                                                                                       H_C_D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL,
                                                       NOT NULL,
                      H_C_D_ID
H_C_W_ID
                                         SMALLINT
                                                                                                                       H_C_W_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL.
                                         INTEGER
                                                       NOT NULL,
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL,
                                                                                                                       H_D_ID
                      H_D_ID
                                         SMALLINT
                                                       NOT NULL
                                                                                                                       H W ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL
                                         INTEGER
                                                                                                                                         TIMESTAMP
                                                       NOT NULL.
                                                                                                                                                        NOT NULL.
                      H W ID
                                                                                                                       H DATE
                       H_DATE
                                         TIMESTAMP
                                                       NOT NULL,
                                                                                                                       H_AMOUNT
                                                                                                                                         DECIMAL(6,2) NOT NULL,
                                         DECIMAL(6.2) NOT NULL.
                      H AMOUNT
                                                                                                                       H_DATA
                                                                                                                                         CHAR (24)
                                                                                                                                                        NOT NULL
                                         CHAR(24)
                       H DATA
                                                                                                                      TN H 020
                                                                                                                      INDEX IN H_020;
                     IN H 014
                     INDEX IN H_014;
                                                                                                 ALTER TABLE HISTORY20 APPEND ON;
ALTER TABLE HISTORY14 APPEND ON;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY15;
                                                                                                 DROP TABLE HISTORY21;
                                                                                                 CREATE TABLE HISTORY21
CREATE TABLE HISTORY15
                                                                                                                       H_C_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                        INTEGER
SMALLINT
                      H_C_ID
                                                       NOT NULL,
                                                                                                                       H_C_D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL,
                      H C D ID
                                                       NOT NULL.
                                                                                                                       H C W ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL.
                       H_C_W_ID
                                         INTEGER
                                                        NOT NULL,
                                                                                                                       H_D_ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL,
                      H D ID
                                         SMALLINT
                                                       NOT NULL.
                                                                                                                       H W ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL.
                       H_W_ID
                                         INTEGER
                                                       NOT NULL,
                                                                                                                       H_DATE
                                                                                                                                          TIMESTAMP
                                                                                                                                                        NOT NULL,
                                                       NOT NULL,
                       H DATE
                                         TIMESTAMP
                                                                                                                       H AMOUNT
                                                                                                                                         DECIMAL(6,2) NOT NULL,
                       H_AMOUNT
                                         DECIMAL(6,2) NOT NULL,
                                                                                                                       H_DATA
                                                                                                                                         CHAR(24)
                                                                                                                                                        NOT NULL
                      H DATA
                                         CHAR(24)
                                                       NOT NIII.I.
                                                                                                                      TN H 021
                                                                                                                      INDEX IN H_021;
                      IN H 015
                     INDEX IN H 015;
                                                                                                 ALTER TABLE HISTORY21 APPEND ON;
ALTER TABLE HISTORY15 APPEND ON;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                connect to TPCC in share mode;
DROP TABLE HISTORY22;
DROP TABLE HISTORY16;
                                                                                                 CREATE TABLE HISTORY22
CREATE TABLE HISTORY16
                                                                                                                       H_C_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                                                                                                       H_C_D_ID
H_C_W_ID
                      H C TD
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL.
                      H_C_D_ID
                                                       NOT NULL,
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                         SMALLINT
                                                       NOT NULL,
                                                                                                                                                        NOT NULL.
                      H_C_W_ID
                                         INTEGER
                                                                                                                       H_D_ID
                                                                                                                                         SMALLINT
                      H D ID
                                         SMALLINT
                                                       NOT NULL,
                                                                                                                       H W ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                                         INTEGER
                                                                                                                                                        NOT NULL,
                      H_W_ID
                                                       NOT NULL,
                                                                                                                       H_DATE
                                                                                                                                         TIMESTAMP
                                                                                                                                         DECIMAL(6.2) NOT NULL.
                      H DATE
                                         TIMESTAMP
                                                       NOT NULL.
                                                                                                                       H AMOUNT
                      H_AMOUNT
                                         DECIMAL(6,2)
                                                       NOT NULL,
                                                                                                                       H_DATA
                                                                                                                                         CHAR (24)
                                                                                                                                                        NOT NULL
                      H DATA
                                         CHAR (24)
                                                       NOT NULL
                                                                                                                      .
IN H_022
                      IN H_016
                                                                                                                      INDEX IN H_022;
                     INDEX IN H 016;
                                                                                                ALTER TABLE HISTORY22 APPEND ON;
ALTER TABLE HISTORY16 APPEND ON;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                 DROP TABLE HISTORY23;
DROP TABLE HISTORY17;
                                                                                                 CREATE TABLE HISTORY23
CREATE TABLE HISTORY17
                                                                                                                       H_C_ID
                                                                                                                                         INTEGER
                                                                                                                                                        NOT NULL,
                      H_C_ID
                                                                                                                       H_C_D_ID
                                                                                                                                         SMALLINT
                                         INTEGER
                                                       NOT NULL.
                                                                                                                                                        NOT NULL.
                       H_C_D_ID
                                         SMALLINT
                                                       NOT NULL,
                                                                                                                       H_C_W_ID
                                                                                                                                          INTEGER
                                                                                                                                                        NOT NULL,
                      H C W ID
                                         INTEGER
                                                       NOT NULL.
                                                                                                                       H D ID
                                                                                                                                         SMALLINT
                                                                                                                                                        NOT NULL.
                       H_D_ID
                                         SMALLINT
                                                        NOT NULL,
                                                                                                                                          INTEGER
                                                                                                                                                        NOT NULL,
                      H W ID
                                         INTEGER
                                                       NOT NIII.I.
                                                                                                                       H DATE
                                                                                                                                         TIMESTAMP
                                                                                                                                                        NOT NIII.I.
```

```
H_AMOUNT
                                       DECIMAL(6,2) NOT NULL,
                                                                                                                   H_DATA
                                                                                                                                     CHAR(24)
                                                                                                                                                   NOT NULL
                      H_DATA
                                       CHAR (24)
                                                     NOT NIII.I.
                                                                                                                  N H_029
                    IN H 023
                                                                                                                  INDEX IN H 029;
                    INDEX IN H_023;
                                                                                             ALTER TABLE HISTORY29 APPEND ON;
ALTER TABLE HISTORY23 APPEND ON;
                                                                                             connect reset;
                                                                                             connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                             DROP TABLE HISTORY30;
DROP TABLE HISTORY24;
                                                                                             CREATE TABLE HISTORY30
CREATE TABLE HISTORY24
                                                                                                                   H_C_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                   H_C_D_ID
H_C_W_ID
                      H C ID
                                       INTEGER
                                                     NOT NULL,
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL,
                      H_C_D_ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                      H C W ID
                                       INTEGER
                                                     NOT NULL.
                                                                                                                   H D TD
                                                                                                                                     SMALLITNT
                                                                                                                                                   NOT NULL.
                      H_D_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                      H W ID
                                       INTEGER
                                                     NOT NULL
                                                                                                                   H DATE
                                                                                                                                     TIMESTAMP
                                                                                                                                                   NOT NULL
                                                                                                                                                   NOT NULL,
                      H DATE
                                       TIMESTAMP
                                                     NOT NULL,
                                                                                                                   H_AMOUNT
                                                                                                                                     DECIMAL(6,2)
                      H_AMOUNT
                                       DECIMAL(6,2) NOT NULL,
                                                                                                                   H_DATA
                                                                                                                                     CHAR (24)
                                                                                                                                                   NOT NIII.I.
                                       CHAR(24)
                      H DATA
                                                     NOT NULL
                                                                                                                  IN H_030
                    IN H 024
                                                                                                                  INDEX IN H 030;
                     INDEX IN H_024;
                                                                                             ALTER TABLE HISTORY30 APPEND ON;
ALTER TABLE HISTORY24 APPEND ON;
                                                                                             connect reset;
connect reset;
                                                                                             connect to TPCC in share mode;
connect to TPCC in share mode;
                                                                                             DROP TABLE HISTORY31;
DROP TABLE HISTORY25;
                                                                                             CREATE TABLE HISTORY31
CREATE TABLE HISTORY25
                                                                                                                   H C ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                                     NOT NULL,
                                                                                                                   H_C_D_ID
                      H C ID
                                       INTEGER
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL,
                     H_C_D_ID
H_C_W_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_C_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                       INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                                     SMALLINT
                                                                                                                   H D ID
                      H_D_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                                     TIMESTAMP
                      H W ID
                                       INTEGER
                                                     NOT NULL.
                                                                                                                   H DATE
                                                                                                                                                   NOT NULL.
                      H_DATE
                                       TIMESTAMP
                                                     NOT NULL,
                                                                                                                   H_AMOUNT
                                                                                                                                     DECIMAL(6,2)
                                                                                                                                                   NOT NULL,
                      H AMOUNT
                                       DECIMAL(6,2) NOT NULL.
                                                                                                                   H_DATA
                                                                                                                                     CHAR (24)
                                                                                                                                                   NOT NIII.I.
                      H_DATA
                                       CHAR(24)
                                                     NOT NULL
                                                                                                                  TN H 031
                    N H_025
                                                                                                                  INDEX IN H_031;
                    INDEX IN H 025;
                                                                                             ALTER TABLE HISTORY31 APPEND ON;
ALTER TABLE HISTORY25 APPEND ON;
                                                                                             connect reset;
                                                                                             connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY26;
                                                                                             DROP TABLE HISTORY32;
                                                                                             CREATE TABLE HISTORY32
CREATE TABLE HISTORY26
                                                                                                                   H C ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                                                   NOT NULL,
                                                                                                                   H_C_D_ID
                                                                                                                                     SMALLINT
                      H_C_ID
                                       INTEGER
                                                     NOT NULL,
                     H_C_D_ID
H_C_W_ID
                                       SMALLITHT
                                                     NOT NULL,
                                                                                                                   H C W ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                       INTEGER
                                                      NOT NULL,
                                                                                                                   H_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL,
                                                     NOT NULL,
                      H_D_ID
                                       SMALLINT
                                                                                                                   H W ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                       INTEGER
                                                                                                                   H_DATE
                                                                                                                                     TIMESTAMP
                      H_W_ID
                                                     NOT NULL,
                                                                                                                                                   NOT NULL,
                      H DATE
                                       TIMESTAMP
                                                     NOT NIII.I.
                                                                                                                   H AMOUNT
                                                                                                                                     DECIMAL(6,2) NOT NULL,
                                       DECIMAL(6,2)
                      H AMOUNT
                                                     NOT NULL.
                                                                                                                                     CHAR(24)
                                                                                                                                                   NOT NULL
                                                                                                                   H DATA
                      H_DATA
                                       CHAR(24)
                                                     NOT NULL
                                                                                                                  IN H 032
                     .
IN H_026
                                                                                                                  INDEX IN H_032;
                    INDEX IN H 026;
                                                                                             ALTER TABLE HISTORY32 APPEND ON;
ALTER TABLE HISTORY26 APPEND ON;
                                                                                             connect reset;
                                                                                             connect to TPCC in share mode;
DROP TABLE HISTORY33;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY27;
                                                                                             CREATE TABLE HISTORY33
CREATE TABLE HISTORY27
                                                                                                                   H_C_ID
                                                                                                                                     INTEGER
                                                                                                                   H_C_D_ID
H_C_W_ID
                      H C ID
                                       INTEGER
                                                     NOT NULL,
                                                                                                                                     SMALLITNT
                                                                                                                                                   NOT NULL,
                      H_C_D_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                                                   NOT NULL,
                      H_C_W_ID
                                       INTEGER
                                                     NOT NULL,
                                                                                                                   H_D_ID
                                                                                                                                     SMALLINT
                      H D ID
                                       SMALLINT
                                                     NOT NULL.
                                                                                                                   H W ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                        INTEGER
                                                      NOT NULL,
                                                                                                                   H_DATE
                                                                                                                                     TIMESTAMP
                                                                                                                                                   NOT NULL,
                                       TIMESTAMP
                                                                                                                                     DECIMAL(6,2) NOT NULL.
                      H DATE
                                                     NOT NULL.
                                                                                                                   H AMOUNT
                                       DECIMAL(6,2)
                      H_AMOUNT
                                                     NOT NULL,
                                                                                                                   H_DATA
                                                                                                                                     CHAR(24)
                      H_DATA
                                       CHAR (24)
                                                     NOT NIII.I.
                                                                                                                  IN H_033
                    IN H 027
                                                                                                                  INDEX IN H 033;
                    INDEX IN H 027;
                                                                                             ALTER TABLE HISTORY33 APPEND ON;
ALTER TABLE HISTORY27 APPEND ON;
                                                                                             connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                             connect to TPCC in share mode;
DROP TABLE HISTORY34;
DROP TABLE HISTORY28;
                                                                                             CREATE TABLE HISTORY34
CREATE TABLE HISTORY28
                                                                                                                   H_C_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                      H C ID
                                       INTEGER
                                                     NOT NULL.
                                                                                                                   H C D ID
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL.
                      H_C_D_ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                   H_C_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                      H C W ID
                                       INTEGER
                                                     NOT NIII.I.
                                                                                                                   H_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NIII.I.
                      H_D_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                     NOT NULL,
                                                                                                                                                   NOT NULL,
                      H W ID
                                       INTEGER
                                                                                                                   H DATE
                                                                                                                                     TIMESTAMP
                      H_DATE
                                       TIMESTAMP
                                                     NOT NULL,
                                                                                                                   H AMOUNT
                                                                                                                                     DECIMAL(6.2) NOT NULL.
                                                     NOT NULL.
                      H_AMOUNT
                                       DECIMAL(6,2)
                                                                                                                   H_DATA
                                                                                                                                     CHAR(24)
                                                                                                                                                   NOT NIII.I.
                      H_DATA
                                       CHAR (24)
                                                     NOT NULL
                                                                                                                  IN H_034
                     IN H 028
                                                                                                                  INDEX IN H 034;
                    INDEX IN H_028;
                                                                                             ALTER TABLE HISTORY34 APPEND ON;
ALTER TABLE HISTORY28 APPEND ON;
                                                                                             connect reset;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY29;
                                                                                             connect to TPCC in share mode;
                                                                                             DROP TABLE HISTORY35;
                                                                                             CREATE TABLE HISTORY35
CREATE TABLE HISTORY29
                                                                                                                   H C ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL.
                                                                                                                   H_C_D_ID
                      H_C_ID
                                       INTEGER
                                                     NOT NULL,
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL,
                     H_C_D_ID
H_C_W_ID
                                                                                                                                                   NOT NULL.
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_C_W_ID
                                                                                                                                     INTEGER
                                       INTEGER
                                                                                                                                     SMALLINT
                                                                                                                                                   NOT NULL.
                                                                                                                   H D ID
                      H_D_ID
                                       SMALLINT
                                                     NOT NULL,
                                                                                                                   H_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                   NOT NULL,
                                                                                                                                     TIMESTAMP
                      H W ID
                                       INTEGER
                                                     NOT NULL.
                                                                                                                   H DATE
                                                                                                                                                   NOT NULL.
                                       TIMESTAMP
                                                     NOT NULL,
                                                                                                                   H_AMOUNT
                                                                                                                                     DECIMAL(6,2) NOT NULL,
                                       DECIMAL(6,2) NOT NULL
                      H AMOUNT
                                                                                                                   H DATA
                                                                                                                                     CHAR (24)
                                                                                                                                                   NOT NIII.I.
```

```
TN H 035
                                                                                                                  INDEX IN H 041;
                                                                                              ALTER TABLE HISTORY41 APPEND ON;
                    INDEX IN H_035;
                                                                                              connect reset;
connect to TPCC in share mode;
ALTER TABLE HISTORY35 APPEND ON;
connect reset;
connect to TPCC in share mode;
                                                                                              DROP TABLE HISTORY42;
DROP TABLE HISTORY36;
                                                                                              CREATE TABLE HISTORY42
CREATE TABLE HISTORY36
                                                                                                                   H_C_ID
H_C_D_ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                      H C ID
                                       INTEGER
                                                      NOT NULL,
                     H_C_D_ID
H_C_W_ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                    H_C_W_ID
                                                                                                                                      INTEGER
                                                                                                                                                    NOT NULL,
                                       INTEGER
                                                      NOT NULL,
                                                                                                                    H D ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                                       SMALLINT
                                                                                                                                      INTEGER
                                                                                                                                                    NOT NULL,
                      H_D_ID
                                                      NOT NULL,
                      H W TD
                                       INTEGER
                                                      NOT NULL.
                                                                                                                    H DATE
                                                                                                                                     TIMESTAMP
                                                                                                                                                    NOT NULL.
                                                                                                                                     DECIMAL(6,2)
                      H_DATE
                                        TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                                    NOT NULL,
                      H AMOUNT
                                       DECIMAL(6,2)
                                                     NOT NULL
                                                                                                                    H_DATA
                                                                                                                                     CHAR(24)
                                                                                                                                                    NOT NIII.I.
                      H DATA
                                       CHAR (24)
                                                                                                                   IN H_042
                                                                                                                  INDEX IN H 042;
                    IN H 036
                    INDEX IN H_036;
                                                                                              ALTER TABLE HISTORY42 APPEND ON;
ALTER TABLE HISTORY36 APPEND ON;
                                                                                             connect reset;
connect to TPCC in share mode;
connect reset;
connect reset,
connect to TPCC in share mode;
DROP TABLE HISTORY37;
                                                                                              DROP TABLE HISTORY43;
                                                                                              CREATE TABLE HISTORY43
CREATE TABLE HISTORY37
                                                                                                                    H C TD
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                      H C ID
                                       INTEGER
                                                      NOT NULL,
                                                                                                                    H_C_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                     H_C_D_ID
H_C_W_ID
                                       SMALLITHT
                                                      NOT NULL,
                                                                                                                    H_C_W_ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                                      NOT NULL,
                                       INTEGER
                                                                                                                    H_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                      H_D_ID
                                       SMALLITNT
                                                      NOT NULL.
                                                                                                                    H W ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL
                                                                                                                                     TIMESTAMP
                                       INTEGER
                                                      NOT NULL,
                      H W ID
                                                                                                                    H DATE
                                                                                                                                                    NOT NULL,
                      H_DATE
                                        TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                     DECIMAL(6,2) NOT NULL,
                                       DECIMAL(6.2)
                      H AMOUNT
                                                     NOT NULL.
                                                                                                                   H DATA
                                                                                                                                     CHAR(24)
                                                                                                                                                    NOT NULL
                      H_DATA
                                       CHAR (24)
                                                                                                                  TN H 043
                     ,
IN H_037
                                                                                                                  INDEX IN H_043;
                    INDEX IN H 037;
                                                                                              ALTER TABLE HISTORY43 APPEND ON;
ALTER TABLE HISTORY37 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode;
DROP TABLE HISTORY44;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY38;
                                                                                              CREATE TABLE HISTORY44
CREATE TABLE HISTORY38
                                                                                                                    H_C_ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL,
                      H_C_ID
                                       INTEGER
                                                      NOT NULL,
                                                                                                                    H_C_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                      H C D ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                    H C W ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL,
                                                                                                                                     SMALLINT
                      H_C_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                                                    NOT NULL,
                      H D TD
                                       SMALLITNT
                                                      NOT NULL.
                                                                                                                    H W TD
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                      H_W_ID
                                        INTEGER
                                                                                                                    H_DATE
                                                                                                                                      TIMESTAMP
                                                                                                                                                    NOT NULL,
                                                      NOT NULL,
                      H DATE
                                       TIMESTAMP
                                                                                                                    H AMOUNT
                                                                                                                                     DECIMAL(6,2) NOT NULL,
                      H_AMOUNT
                                       DECIMAL(6,2) NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                     CHAR(24)
                                                                                                                                                    NOT NULL
                      H DATA
                                       CHAR(24)
                                                      NOT NIII.I.
                                                                                                                   IN H_044
                     IN H_038
                                                                                                                   INDEX IN H_044;
                    INDEX IN H 038;
                                                                                              ALTER TABLE HISTORY44 APPEND ON;
ALTER TABLE HISTORY38 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode;
connect reset;
                                                                                              DROP TABLE HISTORY45;
connect to TPCC in share mode;
DROP TABLE HISTORY39;
                                                                                              CREATE TABLE HISTORY45
CREATE TABLE HISTORY39
                                                                                                                                      INTEGER
                      H C TD
                                                                                                                   H_C_D_ID
H_C_W_ID
                                                                                                                                                    NOT NULL,
                                       INTEGER
                                                      NOT NULL.
                                                                                                                                     SMALLITHT
                      H_C_D_ID
                                                      NOT NULL,
                                                                                                                                      INTEGER
                                       SMALLINT
                     H_C_W_ID
H_D_ID
                                       INTEGER
                                                      NOT NULL,
                                                                                                                    H D ID
                                                                                                                                     SMALLITNT
                                                                                                                                                    NOT NULL.
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                    H W ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL,
                                       INTEGER
                                                                                                                                                    NOT NULL,
                      H_W_ID
                                                      NOT NULL.
                                                                                                                    H_DATE
                                                                                                                                     TIMESTAMP
                      H DATE
                                       TIMESTAMP
                                                      NOT NULL.
                                                                                                                    H AMOUNT
                                                                                                                                     DECIMAL(6.2) NOT NULL.
                      H_AMOUNT
                                       DECIMAL(6,2)
                                                      NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                     CHAR (24)
                     H DATA
                                       CHAR (24)
                                                      NOT NULL
                                                                                                                   ,
IN H_045
                    IN H 039
                                                                                                                  INDEX IN H 045;
                                                                                              ALTER TABLE HISTORY45 APPEND ON;
                    INDEX IN H_039;
ALTER TABLE HISTORY39 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                              DROP TABLE HISTORY46;
DROP TABLE HISTORY40;
                                                                                              CREATE TABLE HISTORY46
CREATE TABLE HISTORY40
                                                                                                                    H_C_ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                                                                                                    H_C_D_ID
                      H C ID
                                       INTEGER
                                                      NOT NULL,
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                      H_C_D_ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                    H_C_W_ID
                                                                                                                                      INTEGER
                                                                                                                                                    NOT NULL,
                      H C W ID
                                       INTEGER
                                                      NOT NULL.
                                                                                                                    H D ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL.
                      H_D_ID
                                       SMALLINT
                                                      NOT NULL,
                                                                                                                                      INTEGER
                                                                                                                                                    NOT NULL,
                      H W TD
                                       INTEGER
                                                      NOT NIII.I.
                                                                                                                    H DATE
                                                                                                                                     TIMESTAMP
                                                                                                                                                    NOT NIII.I.
                                                                                                                                     DECIMAL(6,2)
                      H_DATE
                                       TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                                    NOT NULL,
                      H AMOUNT
                                       DECIMAL(6,2) NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                     CHAR (24)
                                                                                                                                                    NOT NIII.I.
                      H_DATA
                                       CHAR(24)
                                                      NOT NULL
                                                                                                                   N H 046
                    IN H 040
                                                                                                                  INDEX IN H 046;
                     INDEX IN H_040;
                                                                                              ALTER TABLE HISTORY46 APPEND ON;
ALTER TABLE HISTORY40 APPEND ON;
                                                                                              connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY41;
                                                                                              DROP TABLE HISTORY47;
                                                                                              CREATE TABLE HISTORY47
CREATE TABLE HISTORY41
                                                                                                                    H C TD
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                      H_C_ID
                                       INTEGER
                                                      NOT NULL,
                                                                                                                    H_C_D_ID
                     H_C_D_ID
H_C_W_ID
                                                      NOT NULL,
                                       SMALLITHT
                                                                                                                    H C W ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                       INTEGER
                                                                                                                    H_D_ID
                                                                                                                                     SMALLINT
                                                                                                                                                    NOT NULL,
                                                      NOT NULL.
                      H_D_ID
                                       SMALLINT
                                                                                                                    H W ID
                                                                                                                                     INTEGER
                                                                                                                                                    NOT NULL.
                                       INTEGER
                                                                                                                                     TIMESTAMP
                      H W ID
                                                      NOT NULL.
                                                                                                                    H DATE
                                                                                                                                                    NOT NULL.
                      H_DATE
                                       TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                     DECIMAL(6,2)
                                                                                                                                                    NOT NULL,
                      H AMOUNT
                                       DECIMAL(6,2) NOT NULL,
                                                                                                                   H_DATA
                                                                                                                                     CHAR (24)
                                                                                                                                                    NOT NULL
                      H_DATA
                                       CHAR (24)
                                                                                                                   N H 047
```

IN H 041

```
ALTER TABLE HISTORY53 APPEND ON;
                     INDEX IN H_047;
ALTER TABLE HISTORY47 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                               DROP TABLE HISTORY54;
DROP TABLE HISTORY48;
                                                                                               CREATE TABLE HISTORY54
CREATE TABLE HISTORY48
                                                                                                                     H C ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                      H_C_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H_C_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                      NOT NULL,
                      H_C_D_ID
H_C_W_ID
                                                      NOT NULL,
                                        SMALLINT
                                                                                                                     H_C_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                                        INTEGER
                                                                                                                                       SMALLINT
                                                                                                                                                      NOT NULL,
                                                                                                                     H D ID
                      H_D_ID
                                        SMALLINT
                                                       NOT NULL,
                                                                                                                     H_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                      H W ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL,
                      H_DATE
                                        TIMESTAMP
                                                       NOT NULL,
                                                                                                                     H_AMOUNT
                                                                                                                                       DECIMAL(6,2)
                                                                                                                                                      NOT NULL,
                                        DECIMAL(6,2)
                      H AMOUNT
                                                      NOT NULL.
                                                                                                                     H_DATA
                                                                                                                                       CHAR (24)
                                                                                                                                                      NOT NULL
                      H_DATA
                                        CHAR (24)
                                                      NOT NULL
                                                                                                                    TN H 054
                     IN H_048
                                                                                                                    INDEX IN H_054;
INDEX IN H_048;
ALTER TABLE HISTORY48 APPEND ON;
                                                                                               ALTER TABLE HISTORY54 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY55;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY49;
                                                                                               CREATE TABLE HISTORY55
CREATE TABLE HISTORY49
                                                                                                                     H C ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                                                                                                                                                      NOT NULL,
                                                                                                                     H_C_D_ID
H_C_W_ID
                      H_C_ID
                                        INTEGER
                                                      NOT NULL.
                                                                                                                                       SMALLINT
                      H_C_W_ID
                                        SMALLINT
                                                                                                                                       INTEGER
                                                      NOT NULL.
                                                                                                                                                      NOT NULL.
                                        INTEGER
                                                       NOT NULL,
                                                                                                                     H_D_ID
                                                                                                                                                          NULL,
                      H D ID
                                        SMALLITNT
                                                      NOT NULL.
                                                                                                                     H W TD
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                      H_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H_DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL,
                                        TIMESTAMP
                      H DATE
                                                      NOT NULL,
                                                                                                                     H AMOUNT
                                                                                                                                       DECIMAL(6.2)
                                                                                                                                                      NOT NULL
                                        DECIMAL(6,2)
                                                                                                                                       CHAR(24)
                      H AMOUNT
                                                                                                                                                      NOT NULL
                                                                                                                     H DATA
                      H_DATA
                                        CHAR (24)
                                                      NOT NULL
                                                                                                                    IN H 055
                     .
IN H_049
                                                                                                                    INDEX IN H_055;
                     TNDEX IN H 049;
                                                                                               ALTER TABLE HISTORY55 APPEND ON;
ALTER TABLE HISTORY49 APPEND ON;
                                                                                               connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                               connect to TPCC in share mode;
DROP TABLE HISTORY56;
DROP TABLE HISTORY50;
                                                                                               CREATE TABLE HISTORY56
CREATE TABLE HISTORY50
                                                                                                                     H C ID
                                                                                                                                       INTEGER
                      H_C_ID
H_C_D_ID
                                                                                                                     H_C_D_ID
H_C_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                                       SMALLITNT
                                                                                                                                                      NOT NULL,
                                        SMALLINT
                                                      NOT NULL,
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                      H_C_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                      NOT NULL,
                      H D ID
                                        SMALLINT
                                                      NOT NULL,
                                                                                                                     H W ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                      H_W_ID
                                        INTEGER
                                                           NULL,
                                                                                                                     H_DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL,
                                        TIMESTAMP
                                                                                                                                       DECIMAL(6.2)
                      H DATE
                                                      NOT NULL.
                                                                                                                     H AMOUNT
                                                                                                                                                     NOT NULL.
                      H AMOUNT
                                        DECIMAL(6,2)
                                                      NOT NULL,
                                                                                                                     H_DATA
                                                                                                                                       CHAR (24)
                      H_DATA
                                        CHAR(24)
                                                      NOT NIII.I.
                                                                                                                    N H_056
                     IN H 050
                                                                                               INDEX IN H_056;
ALTER TABLE HISTORY56 APPEND ON;
                     INDEX IN H_050;
                                                                                               connect to TPCC in share mode;
DROP TABLE HISTORY57;
ALTER TABLE HISTORY50 APPEND ON;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY51;
                                                                                               CREATE TABLE HISTORY57
CREATE TABLE HISTORY51
                                                                                                                     H_C_ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                                                                                                                     H_C_D_ID
                      H C ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                                       SMALLINT
                                                                                                                                                      NOT NULL,
                      H_C_D_ID
H_C_W_ID
                                        SMALLINT
                                                       NOT NULL,
                                                                                                                     H_C_W_ID
                                                                                                                                        INTEGER
                                                                                                                                                      NOT NULL,
                                                                                                                     H_D_ID
H_W_ID
                                        INTEGER
                                                      NOT NULL.
                                                                                                                                       SMALLITNT
                                                                                                                                                      NOT NULL.
                                                                                                                                                      NOT NULL,
                                                      NOT
                      H_D_ID
                                        SMALLINT
                                                           NULL,
                                                                                                                                       INTEGER
                      H W TD
                                        INTEGER
                                                      NOT NULL.
                                                                                                                     H DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL.
                      H_DATE
                                        TIMESTAMP
                                                      NOT NULL,
                                                                                                                     H_AMOUNT
                                                                                                                                       DECIMAL(6,2)
                                                                                                                                                      NOT NULL,
                      H_AMOUNT
                                        DECIMAL(6,2) NOT NULL,
                                                                                                                     H_DATA
                                                                                                                                       CHAR (24)
                                                                                                                                                      NOT NIII.I.
                      H DATA
                                        CHAR (24)
                                                      NOT NULL
                                                                                                                    IN H_057
                     IN H 051
                                                                                                                    INDEX IN H 057;
                     INDEX IN H_051;
                                                                                               ALTER TABLE HISTORY57 APPEND ON;
ALTER TABLE HISTORY51 APPEND ON;
                                                                                               connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                               DROP TABLE HISTORY58;
DROP TABLE HISTORY52;
                                                                                               CREATE TABLE HISTORY58
CREATE TABLE HISTORY52
                                                                                                                     H C TD
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                                                                                                                                                      NOT NULL,
                      H_C_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H_C_D_ID
                                                                                                                                       SMALLINT
                      H_C_D_ID
H_C_W_ID
                                                      NOT NULL,
                                        SMALLITNT
                                                                                                                     H_C_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                                        INTEGER
                                                                                                                                       SMALLINT
                                                                                                                     H D ID
                                                                                                                                                      NOT NULL,
                      H_D_ID
                                        SMALLINT
                                                       NOT NULL,
                                                                                                                     H_W_ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                      H W ID
                                        INTEGER
                                                      NOT NULL.
                                                                                                                     H DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL.
                      H DATE
                                        TIMESTAMP
                                                       NOT NULL,
                                                                                                                     H_AMOUNT
                                                                                                                                       DECIMAL(6,2)
                                                                                                                                                      NOT NULL,
                      H AMOUNT
                                        DECIMAL(6,2) NOT NULL
                                                                                                                     H_DATA
                                                                                                                                       CHAR (24)
                                                                                                                                                      NOT NIII.I.
                      H_DATA
                                        CHAR(24)
                                                      NOT NULL
                                                                                                                    IN H 058
                     IN H 052
                                                                                                                    INDEX IN H_058;
                     INDEX IN H_052;
                                                                                               ALTER TABLE HISTORY58 APPEND ON;
ALTER TABLE HISTORY52 APPEND ON;
                                                                                               connect reset;
                                                                                               connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                               DROP TABLE HISTORY59;
DROP TABLE HISTORY53;
                                                                                               CREATE TABLE HISTORY59
CREATE TABLE HISTORY53
                                                                                                                     H C ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL,
                                        INTEGER
                      H_C_ID
                                                                                                                     H_C_D_ID
                                                                                                                                       SMALLINT
                                                                                                                                                      NOT NULL,
                                                      NOT NULL,
                      H_C_D_ID
H_C_W_ID
                                        SMALLITNT
                                                      NOT NULL.
                                                                                                                     H C W ID
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                                        INTEGER
                                                       NOT NULL,
                                                                                                                     H_D_ID
                                                                                                                                                      NOT NULL,
                                                                                                                                       SMALLINT
                      H_D_ID
                                        SMALLITHT
                                                      NOT NULL.
                                                                                                                     H W TD
                                                                                                                                       INTEGER
                                                                                                                                                      NOT NULL.
                      H_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                     H_DATE
                                                                                                                                       TIMESTAMP
                                                                                                                                                      NOT NULL,
                                                      NOT NULL,
                      H DATE
                                        TIMESTAMP
                                                                                                                     H AMOUNT
                                                                                                                                       DECIMAL(6,2) NOT NULL,
                                        DECIMAL(6.2) NOT NULL.
                      H AMOUNT
                                                                                                                                       CHAR(24)
                                                                                                                                                      NOT NULL
                                                                                                                     H DATA
                      H_DATA
                                        CHAR(24)
                                                      NOT NULL
                                                                                                                    IN H 059
                                                                                                                    INDEX IN H_059;
                     IN H_053
                     INDEX IN H 053;
                                                                                               ALTER TABLE HISTORY59 APPEND ON:
```

```
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY60;
                                                                                              DROP TABLE HISTORY66;
                                                                                              CREATE TABLE HISTORY66
CREATE TABLE HISTORY60
                                                                                                                    H_C_ID
                                                                                                                                      INTEGER
                                       INTEGER
SMALLINT
                      H_C_ID
                                                      NOT NULL.
                                                                                                                    H_C_D_ID
                                                                                                                                      SMALLINT
                      H C D ID
                                                      NOT NULL.
                                                                                                                    H C W ID
                                                                                                                                      INTEGER
                      H_C_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                    H_D_ID
                                                                                                                                      SMALLINT
                      H_D_ID
                                        SMAT.T.TNT
                                                      NOT NULL,
                                                                                                                    H_W_ID
                                                                                                                                      INTEGER
                                        INTEGER
                                                                                                                                      TIMESTAMP
                      H W ID
                                                      NOT NULL,
                                                                                                                    H DATE
                      H_DATE
                                        TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                      DECIMAL(6,2)
                                        DECIMAL(6,2) NOT NULL,
                      H AMOUNT
                                                                                                                    H DATA
                                                                                                                                      CHAR(24)
                      H DATA
                                        CHAR (24)
                                                                                                                   TN H 066
                     IN H 060
                                                                                                                   INDEX IN H_066;
                     INDEX IN H 060;
                                                                                              ALTER TABLE HISTORY66 APPEND ON;
ALTER TABLE HISTORY60 APPEND ON;
                                                                                              connect reset;
connect reset;
                                                                                              connect to TPCC in share mode;
                                                                                              DROP TABLE HISTORY67;
connect to TPCC in share mode;
DROP TABLE HISTORY61;
                                                                                              CREATE TABLE HISTORY67
CREATE TABLE HISTORY61
                                                                                                                    H C ID
                                                                                                                                      INTEGER
                      H C TD
                                        INTEGER
                                                      NOT NIII.I.
                                                                                                                    H_C_D_ID
                                                                                                                                      SMALLINT
                      H C D ID
                                        SMALLINT
                                                                                                                                      INTEGER
                                                      NOT NULL,
                                                                                                                    H C W ID
                                                      NOT NULL,
                      H_C_W_ID
                                        INTEGER
                                                                                                                    H_D_ID
                                                                                                                                      SMALLINT
                                        SMALLINT
                                                                                                                                      INTEGER
                      H D TD
                                                      NOT NULL.
                                                                                                                    H W TD
                                                                                                                                      TIMESTAMP
                      H W ID
                                        INTEGER
                                                      TOM
                                                          NULL,
                                                                                                                    H_DATE
                                                                                                                                      DECIMAL(6,2) NOT NULL.
                      H DATE
                                        TIMESTAMP
                                                      NOT NULL.
                                                                                                                    H AMOUNT
                      H_AMOUNT
                                        DECIMAL(6,2)
                                                      NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                      CHAR (24)
                      H DATA
                                        CHAR (24)
                                                      NOT NULL
                                                                                                                   ,
IN H_067
                     IN H_061
                                                                                              INDEX IN H_067;
ALTER TABLE HISTORY67 APPEND ON;
                     INDEX IN H 061;
ALTER TABLE HISTORY61 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode;
DROP TABLE HISTORY68;
connect reset;
connect to TPCC in share mode;
DROP TABLE HISTORY62;
                                                                                              CREATE TABLE HISTORY68
CREATE TABLE HISTORY62
                                                                                                                    H_C_ID
                                                                                                                                      INTEGER
                      H_C_ID
                                                                                                                    H_C_D_ID
                                        INTEGER
                                                      NOT NULL.
                                                                                                                                      SMALLINT
                      H_C_D_ID
                                                                                                                    H_C_W_ID
                                                                                                                                      INTEGER
                                        SMALLINT
                                                      NOT NULL,
                     H_C_W_ID
H_D_ID
                                                      NOT NULL,
                                        INTEGER
                                                                                                                    H_D_ID
                                                                                                                                      SMALLITNT
                                        SMALLINT
                                                      NOT NULL,
                                                                                                                    H_W_ID
                                                                                                                                      INTEGER
                      H_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                    H_DATE
                                                                                                                                      TIMESTAMP
                                        TIMESTAMP
                                                                                                                                      DECIMAL(6,2)
                      H DATE
                                                      NOT NULL,
                                                                                                                    H AMOUNT
                      H_AMOUNT
                                        DECIMAL(6,2)
                                                      NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                      CHAR (24)
                      H DATA
                                        CHAR (24)
                                                      NOT NULL
                                                                                                                   N H_068
                     TN H 062
                                                                                                                   INDEX IN H 068;
                                                                                              ALTER TABLE HISTORY68 APPEND ON;
                     INDEX IN H_062;
ALTER TABLE HISTORY62 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                              DROP TABLE HISTORY69;
DROP TABLE HISTORY63;
                                                                                              CREATE TABLE HISTORY69
CREATE TABLE HISTORY63
                                                                                                                    H C ID
                                                                                                                                      INTEGER
                                                                                                                    H_C_D_ID
                                                                                                                                      SMALLINT
                      H C ID
                                        INTEGER
                                                      NOT NULL,
                      H_C_D_ID
                                        SMALLINT
                                                      NOT NULL,
                                                                                                                    H_C_W_ID
                                                                                                                                      INTEGER
                      H C W ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                    H D ID
                                                                                                                                      SMALLINT
                      H_D_ID
                                        SMALLINT
                                                          NULL,
                                                                                                                                      INTEGER
                      H W TD
                                        INTEGER
                                                      NOT NULL.
                                                                                                                    H DATE
                                                                                                                                      TIMESTAMP
                                                      NOT
                                                                                                                                      DECIMAL(6,2)
                      H_DATE
                                        TIMESTAMP
                                                          NULL,
                                                                                                                    H_AMOUNT
                      H AMOUNT
                                        DECIMAL(6,2) NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                      CHAR (24)
                      H_DATA
                                        CHAR(24)
                                                      NOT NULL
                                                                                                                   IN H_069
                     IN H 063
                                                                                                                   INDEX IN H 069;
                     INDEX IN H_063;
                                                                                              ALTER TABLE HISTORY69 APPEND ON;
ALTER TABLE HISTORY63 APPEND ON:
                                                                                              connect reset;
connect to TPCC in share mode.
connect to TPCC in share mode;
DROP TABLE HISTORY64;
                                                                                              DROP TABLE HISTORY70;
                                                                                              CREATE TABLE HISTORY70
CREATE TABLE HISTORY64
                                                                                                                    H C TD
                                                                                                                                      INTEGER
                                                                                                                    H_C_D_ID
                      H C ID
                                        INTEGER
                                                                                                                                      SMALLINT
                     H_C_D_ID
H_C_W_ID
                                                      NOT NULL,
                                        SMALLITHT
                                                                                                                    H C W ID
                                                                                                                                      INTEGER
                                        INTEGER
                                                                                                                                      SMALLINT
                                                                                                                    H D ID
                      H_D_ID
                                        SMAT.T.TNT
                                                      NOT NULL.
                                                                                                                    H W ID
                                                                                                                                      TNTEGER
                                        INTEGER
                                                                                                                                      TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H DATE
                      H W ID
                      H_DATE
                                        TIMESTAMP
                                                      NOT NULL,
                                                                                                                    H_AMOUNT
                                                                                                                                      DECIMAL(6,2)
                      H AMOUNT
                                        DECIMAL(6.2) NOT NULL.
                                                                                                                    H_DATA
                                                                                                                                      CHAR(24)
                      H_DATA
                                        CHAR (24)
                                                                                                                   TN H 070
                                                                                                                   INDEX IN H_070;
                     INDEX IN H 064;
                                                                                              ALTER TABLE HISTORY70 APPEND ON;
ALTER TABLE HISTORY64 APPEND ON;
                                                                                              connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                              connect to TPCC in share mode;
DROP TABLE HISTORY71;
DROP TABLE HISTORY65;
                                                                                              CREATE TABLE HISTORY71
CREATE TABLE HISTORY65
                                                                                                                    H_C_ID
                                                                                                                                      INTEGER
                                        INTEGER
                                                                                                                    H_C_D_ID
H_C_W_ID
                                                                                                                                      SMALLINT
                      H_C_ID
                                                      NOT NULL,
                      H_C_D_ID
                                        SMALLINT
                                                      NOT NULL,
                                                                                                                                      INTEGER
                      H_C_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                    H_D_ID
                                                                                                                                      SMALLINT
                      H D TD
                                        SMALLITNT
                                                      NOT NULL.
                                                                                                                    H W TD
                                                                                                                                      INTEGER
                      H_W_ID
                                        INTEGER
                                                      NOT NULL,
                                                                                                                    H_DATE
                                                                                                                                      TIMESTAMP
                                                                                                                                      DECIMAL(6.2) NOT NULL
                      H DATE
                                        TIMESTAMP
                                                      NOT NULL.
                                                                                                                    H AMOUNT
                      H_AMOUNT
                                        DECIMAL(6,2)
                                                      NOT NULL,
                                                                                                                    H_DATA
                                                                                                                                      CHAR (24)
                      H_DATA
                                        CHAR(24)
                                                      NOT NIII.I.
                                                                                                                   IN H 071
                     .
IN H_065
                                                                                                                   INDEX IN H_071;
                     INDEX IN H 065;
                                                                                              ALTER TABLE HISTORY71 APPEND ON;
ALTER TABLE HISTORY65 APPEND ON;
                                                                                              connect reset;
                                                                                              connect to TPCC in share mode:
connect reset;
```

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL

NOT NULL.

NOT NULL.

NOT NULL,

NOT NULL

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NIII.I.

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL,

NOT NULL

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL,

NOT NULL.

NOT NULL,

NOT NULL

```
DROP TABLE HISTORY72;
CREATE TABLE HISTORY72
                                                     NOT NULL,
                      H C ID
                                       INTEGER
                     H_C_D_ID
                                       SMALLINT
                                                     NOT NULL,
                     H_C_W_ID
                                       INTEGER
                                                     NOT NULL,
                     H D ID
                                       SMALLINT
                                                     NOT NULL.
                                       INTEGER
                                                     NOT NULL,
                                       TIMESTAMP
DECIMAL(6,2)
                      H_DATE
                                                     NOT NULL,
                      H_AMOUNT
                                                     NOT NULL,
                      H_DATA
                                       CHAR (24)
                                                     NOT NULL
                    IN H_072
                    TNDEX IN H 072;
ALTER TABLE HISTORY72 APPEND ON;
connect reset;
```

11.1.24. GEN WAREHOUSE ALL.sh

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 1
1445 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat1/warehouse_001_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
1446 2890 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat2/warehouse_002_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 2891 4335 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat3/warehouse_003_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/warehouse_004_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
5781 7225 -f1 /autobench/sources/db2 tpcc
1/backup/flats/flat5/warehouse_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 7226 8670 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/warehouse_006_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
8671 10115 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat7/warehouse_007_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
10116 11560 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat8/warehouse_008_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/warehouse_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/warehouse_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/warehouse 011 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
15896 17340 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/warehouse_012_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/warehouse_013_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
18786 20230 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/warehouse_014_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/warehouse_015_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
21676 23120 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat16/warehouse_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 23121 24565 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/warehouse_017_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
24566 26010 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat18/warehouse 018 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
26011 27455 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat19/warehouse_019_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 27456 28900 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat20/warehouse_020_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 28901 30345 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat21/warehouse_021_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
30346 31790 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat22/warehouse_022_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
31791 33235 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat23/warehouse_023_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 33236 34680 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat24/warehouse_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
34681 36125 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/warehouse 025 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/warehouse_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/warehouse_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
39016 40460 -f1 /autobench/sources/db2_tpcc-
```

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/warehouse_029_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/warehouse 030 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
43351 44795 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/warehouse_031_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 44796 46240 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat32/warehouse_032_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 46241 47685 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat33/warehouse_033_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
47686 49130 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat34/warehouse 034 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
49131 50575 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat35/warehouse_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/warehouse_036_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/warehouse_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
53466 54910 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat38/warehouse_038_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
54911 56355 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat39/warehouse_039_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/warehouse_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/warehouse 041 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
59246 60690 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat42/warehouse_042_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 60691 62135 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat43/warehouse_043_1.dat
/autobench/sources/db2_tpc-1/users/tpc-c.ibm/dbgen/gendata -t 3 -r 62136 63580 -f1 /autobench/sources/db2_tpc-
1/backup/flats/flat44/warehouse_044_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
63581 65025 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat45/warehouse_045_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
65026 66470 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/warehouse_046_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
66471 67915 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat47/warehouse_047_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
67916 69360 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat48/warehouse_048_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
69361 70805 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat49/warehouse_049_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
70806 72250 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat50/warehouse_050_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 72251 73695 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/warehouse_051_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/warehouse 052 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/warehouse_053_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/warehouse_054_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 78031\ 79475 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat55/warehouse_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
79476 80920 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat56/warehouse_056_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/warehouse_057_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 82366 83810 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/warehouse_058_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
83811 85255 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat59/warehouse 059 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
85256 86700 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/warehouse_060_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
86701 88145 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat61/warehouse_061_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r
88146 89590 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat62/warehouse 062 1.dat
```

1/backup/flats/flat28/warehouse_028_1.dat

/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 89591 91035 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat63/warehouse_063_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 91036 92480 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat64/warehouse_064_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 92481 93925 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat65/warehouse 065 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 93926 95370 -f1 /autobench/sources/db2_tpcc-
<pre>1/backup/flats/flat6f/warehouse_066_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 95371 96815 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat67/warehouse 067 1.dat</pre>
/autobench/sources/db2_tpcc-1/users/tpcc-c.ibm/dbgen/gendata -t 3 -r 96816 98260 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat68/warehouse 068 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc-c.ibm/dbgen/gendata -t 3 -r 98261 99705 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat69/warehouse 069 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 99706 101150 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat70/warehouse 070 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 101151 102595 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat71/warehouse 071 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 3 -r 102596 104040 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat72/warehouse_072_1.dat

11.1.25. GEN_DISTRICT_ALL.sh

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 1
1445 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat1/district_001_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
1446 2890 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat2/district_002_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 2891 4335 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat3/district_003_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/district_004_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
5781 7225 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat5/district_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 7226 8670 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/district_006_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
8671 10115 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat7/district_007_1.dat /
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
10116 11560 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat8/district_008_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/district_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/district_010_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/district 011 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
15896 17340 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/district_012_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/district_013_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 18786 20230 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/district_014_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/district_015_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
21676 23120 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat16/district_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 23121 24565 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/district_017_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 24566\ 26010\ -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat18/district_018_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
26011 27455 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat19/district_019_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 27456 28900 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat20/district_020_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 28901 30345 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat21/district_021_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
30346 31790 -f1 /autobench/sources/db2_tpcc1/backup/flats/flat22/district_022_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
31791 33235 -f1 /autobench/sources/db2 tpcc
1/backup/flats/flat23/district_023_1.dat
```

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
33236 34680 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat24/district_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 34681 36125 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/district_025_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/district_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/district_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
39016 40460 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/district_028_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/district_029_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/district 030 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
43351 44795 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/district_031_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
44796 46240 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat32/district_032_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 46241 47685 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat33/district_033_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
47686 49130 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat34/district 034 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
49131 50575 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat35/district_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/district_036_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/district_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
53466 54910 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat38/district_038_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
54911 56355 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat39/district_039_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/district_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/district_041_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
59246 60690 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat42/district_042_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
60691 62135 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat43/district_043_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 62136 63580 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/district_044_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
63581 65025 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat45/district 045 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
65026 66470 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/district_046_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 66471 67915 -f1 /autobench/sources/db2_tpcc-
10/adcwp/flats/flat47/district_047_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
67916 69360 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat48/district_048_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
69361 70805 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat49/district_049_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
70806 72250 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat50/district_050_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 72251 73695 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/district_051_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/district 052 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/district_053_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/district_054_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 78031 79475 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat55/district_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
79476 80920 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat56/district_056_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/district_057_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r
```

82366 83810 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat58/district_058_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 83811 85255 -f1 /autobench/sources/db2_tpcc 1/backup/flats/flat59/district_059_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 85256 86700 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat60/district_060_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 86701 88145 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat61/district_061_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 88146 89590 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat62/district_062_1.dat / /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 89591 91035 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat63/district_063_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 91036 92480 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat64/district_064_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 92481 93925 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat65/district_065_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 93926 95370 -f1 /autobench/sources/db2_tpc-1/backup/flats/flat66/district_066_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 95371 96815 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat67/district_067_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 96816 98260 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat68/district_068_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 98261 99705 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat69/district_069_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 99706 101150 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat70/district_070_1.dat /autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 101151 102595 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat71/district_071_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 4 -r 102596 104040 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat72/district_072_1.dat

11.1.26. GEN_ITEM_ALL.sh

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 5 -f1
/autobench/sources/db2_tpcc-1/backup/flats/flat1/item_1.dat
        11.1.27.
                                  GEN STOCK ALL.sh
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 1 1445 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat1/stock_001_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
1446 2890 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat2/stock_002_1.dat
/autobench/sources/db2_tpc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 2891 4335 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat3/stock_003_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/stock_004_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
5781 7225 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat5/stock_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 7226 8670 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/stock_006_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
8671 10115 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat7/stock 007 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
10116 11560 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat8/stock_008_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
11561 13005 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat9/stock_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/stock_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/stock_011_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
15896 17340 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/stock_012_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/stock_013_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 18786 20230 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/stock_014_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/stock 015 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
21676 23120 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat16/stock_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
```

```
23121 24565 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/stock_017_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
24566 26010 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat18/stock_018_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
26011 27455 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat19/stock_019_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 27456 28900 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat20/stock_020_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
28901 30345 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat21/stock_021_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
30346 31790 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat22/stock_022_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
31791 33235 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat23/stock_023_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 33236 34680 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat24/stock_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
34681 36125 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/stock_025_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/stock_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/stock_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 39016 40460 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/stock_028_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/stock_029_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/stock_030_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 43351 44795 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/stock_031_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
44796 46240 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat32/stock_032_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
46241 47685 -fl /autobench/sources/db2_tpcc-
1/backup/flats/flat33/stock_033_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 47686 49130 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat34/stock_034_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 49131 50575 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat35/stock_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/stock 036 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/stock_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 53466 54910 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat38/stock_038_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
54911 56355 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat39/stock_039_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/stock_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/stock_041_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 59246 60690 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat42/stock_042_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
60691 62135 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat43/stock_043_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
62136 63580 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/stock_044_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 63581 65025 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat45/stock_045_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
65026 66470 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/stock_046_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
66471 67915 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat47/stock_047_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
67916 69360 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat48/stock_048_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r 69361 70805 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat49/stock_049_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
70806 72250 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat50/stock_050 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
72251 73695 -f1 /autobench/sources/db2_tpcc-
```

1/backup/flats/flat51/stock_051_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/stock_052_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/stock_053_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/stock_054_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
78031 79475 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat55/stock_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
79476 80920 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat56/stock_056_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/stock_057_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
82366 83810 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/stock_058_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
83811 85255 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat59/stock_059_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
85256 86700 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/stock_060_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
86701 88145 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat61/stock_061_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
88146 89590 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat62/stock_062_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
89591 91035 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat63/stock_063_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
91036 92480 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat64/stock_064_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
92481 93925 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat65/stock_065_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
93926 95370 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat66/stock_066_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
95371 96815 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat67/stock_067_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
96816 98260 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat68/stock_068_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
98261 99705 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat69/stock_069_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
99706 101150 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat70/stock_070_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
101151 102595 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat71/stock_071_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 6 -r
102596 104040 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat72/stock_072_1.dat

11.1.28. GEN CUSTOMER ALL.sh

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 1
1445 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat1/customer_001_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
1446 2890 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat2/customer 002 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
2891 4335 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat3/customer_003_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/customer_004_1.dat
/autobench/sources/db2_tpc-1/users/tpc/tpc-c.ibm/dbgen/gendata -t 7 -r 5781 7225 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat5/customer_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
7226 8670 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat6/customer_006_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
8671 10115 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat7/customer_007_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 10116 11560 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat8/customer_008_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/customer 009 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/customer_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
14451 15895 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat11/customer_011_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
```

15896 17340 -f1 /autobench/sources/db2_tpcc-

```
1/backup/flats/flat12/customer_012_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/customer_013_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
18786 20230 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/customer 014 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/customer_015_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
21676 23120 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat16/customer_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 23121 24565 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/customer_017_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
24566 26010 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat18/customer 018 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
26011 27455 -f1 /autobench/sources/db2 tpcc
1/backup/flats/flat19/customer_019_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 27456 28900 -f1 /autobench/sources/db2_tpcc-
//backup/flats/flat20/customer_020_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
28901 30345 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat21/customer_021_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
30346 31790 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat22/customer_022_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
31791 33235 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat23/customer_023_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 33236 34680 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat24/customer_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
34681 36125 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/customer 025 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/customer_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/customer_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 39016 40460 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/customer_028_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/customer_029_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/customer_030_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
43351 44795 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/customer_031_1.dat
//autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 44796 46240 -f1 /autobench/sources/db2_tpcc-l/backup/flats/flat32/customer_032_1.dat /autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
46241 47685 -fl /autobench/sources/db2_tpcc
1/backup/flats/flat33/customer_033_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
47686 49130 -fl /autobench/sources/db2 tpcc
1/backup/flats/flat34/customer_034_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 49131 50575 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat35/customer_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/customer 036 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/customer_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 53466 54910 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat38/customer_038_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
54911 56355 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat39/customer_039_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/customer_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/customer_041_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 59246 60690 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat42/customer_042_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
60691 62135 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat43/customer 043 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
62136 63580 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/customer_044_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
63581 65025 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat45/customer_045_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r
65026 66470 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat46/customer_046_1.dat
```

/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 66471 67915 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat47/customer_047_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 67916 69360 -f1 /autobench/sources/db2 tpcc-1/backup/flats/flat48/customer_048_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 69361 70805 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat49/customer_049_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 70806 72250 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat50/customer 050 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 72251 73695 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat51/customer_051_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 73696 75140 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat52/customer_052_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 75141 76585 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat53/customer 053 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 76586 78030 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat54/customer 054 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 78031 79475 -f1 /autobench/sources/db2 tpcc-1/backup/flats/flat55/customer_055_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 79476 80920 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat56/customer_056_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 80921 82365 -f1 /autobench/sources/db2_tpcc 1/backup/flats/flat57/customer_057_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 82366 83810 -f1 /autobench/sources/db2_tpcc 1/backup/flats/flat58/customer_058_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 83811 85255 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat59/customer_059_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 85256 86700 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat60/customer_060_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 86701 88145 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat61/customer 061 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 88146 89590 -f1 /autobench/sources/db2 tpcc-1/backup/flats/flat62/customer_062_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 89591 91035 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat63/customer_063_1.dat /autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 91036 92480 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat64/customer 064 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 92481 93925 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat65/customer_065_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 93926 95370 -f1 /autobench/sources/db2 tpcc-1/backup/flats/flat66/customer_066_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 95371 96815 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat67/customer_067_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 96816 98260 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat68/customer 068 1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 98261 99705 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat69/customer_069_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 99706 101150 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat70/customer_070_1.dat /autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 101151 102595 -f1 /autobench/sources/db2_tpcc 1/backup/flats/flat71/customer_071_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 7 -r 102596 104040 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat72/customer_072_1.dat **GEN_ORDERS_ALL.sh** 11.1.29. /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 1 1445 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat1/orders_001_1.dat

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 1 1445 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat1/orders_001_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat1/ordersline_001_1.dat /autobench/sources/db2_tpcc-1/backup/flats/flat1/ordersline_001_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 1446 2890 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat2/orders_002_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat2/orderline_002_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat3/orders_003_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat3/orders_003_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat3/orderline_003_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat3/orders_004_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat4/orderline_004_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat4/orderline_004_1.dat /autobench/sources/db2_tpcc-1/backup/flats/flat5/orders_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orders_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orders_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orders_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orderline_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orderline_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orderline_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat5/orders_005_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/f
```

7226 8670 -f1 /autobench/sources/db2_tpcc-

```
1/backup/flats/flat6/orders_006_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/orderline_006_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
8671 10115 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat7/orders_007_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat7/orderline_007_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
10116 11560 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat8/orders_008_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat8/orderline_008_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/orders_009_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/orderline_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/orders_010_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/orderline_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/orders 011 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat11/orderline_011_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
15896 17340 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/orders_012_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/orderline 012 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/orders_013_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/orderline_013_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
18786 20230 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat14/orders_014_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/orderline_014_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/orders_015_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat15/orderline_015_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
21676 23120 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat16/orders_016_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat16/orderline_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
23121 24565 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/orders_017_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat17/orderline_017_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 24566 26010 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat18/orders_018_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat18/orderline_018_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
26011 27455 -f1 /autobench/sources/db2 tpcc
1/backup/flats/flat19/orders_019_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat19/orderline 019 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
27456 28900 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat20/orders_020_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat20/orderline_020_1.dat
/autobench/sources/db2_tpcc-1/users/tpc/tpc-c.ibm/dbgen/gendata -t 9 -r 28901 30345 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat21/orders_021_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat21/orderline_021_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 30346 31790 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat22/orders_022_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat22/orderline 022 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
31791 33235 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat23/orders_023_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat23/orderline_023_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
33236 34680 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat24/orders 024 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat24/orderline_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 34681 36125 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/orders_025_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat25/orderline_025_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/orders_026_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/orderline_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/orders_027_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/orderline_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
39016 40460 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/orders_028_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/orderline_028_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/orders_029_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/orderline 029 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/orders_030_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/orderline_030_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
43351 44795 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat31/orders_031_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/orderline_031_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
```

```
44796 46240 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat32/orders_032_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat32/orderline_032_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 46241 47685 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat33/orders_033_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat33/orderline 033 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
47686 49130 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat34/orders_034_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat34/orderline_034_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
49131 50575 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat35/orders 035 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat35/orderline_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/orders_036_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/orderline 036 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/orders_037_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/orderline_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
53466 54910 -f1 /autobench/sources/db2_tpcc
Joackup/flats/flat38/orders_038_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat38/orderline_038_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 54911 56355 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat39/orders_039_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat39/orderline_039_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/orders_040_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/orderline_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/orders_041_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/orderline_041_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
59246 60690 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat42/orders_042_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat42/orderline_042_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 60691 62135 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat43/orders_043_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat43/orderline 043 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
62136 63580 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/orders_044_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/orderline_044_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
63581 65025 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat45/orders 045 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat45/orderline_045_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
/dutboench/sources/db2_tpcc-/lpacts/gpc-/lpacts/gendata-ty--
65026 66470 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/orders_046_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/orderline 046 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
66471 67915 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat47/orders_047_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat47/orderline_047_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
67916 69360 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat48/orders 048 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat48/orderline_048_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 69361 70805 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat49/orders_049_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat49/orderline_049_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
70806 72250 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat50/orders_050_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat50/orderline_050_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
72251 73695 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/orders_051_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/orderline_051_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/orders_052_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat52/orderline_052_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/orders_053_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/orderline_053_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/orders_054_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/orderline_054_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
78031 79475 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat55/orders 055 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat55/orderline_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 79476 80920 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat56/orders_056_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat56/orderline 056 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/orders_057_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/orderline_057_1.dat
```

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
82366 83810 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/orders_058_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/orderline_058_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
83811 85255 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat59/orders 059 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat59/orderline_059_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 85256 86700 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/orders_060_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/orderline 060 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
86701 88145 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat61/orders_061_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat61/orderline_061_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
88146 89590 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat62/orders 062 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat62/orderline_062_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 89591 91035 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat63/orders_063_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat63/orderline 063 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
91036 92480 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat64/orders_064_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat64/orderline_064_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
92481 93925 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat65/orders_065_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat65/orderline_065_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 93926 95370 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat66/orders 066 1.dat -f2 /autobench/sources/db2 tpcc-
1/backup/flats/flat66/orderline_066_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 95371 96815 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat67/orders_067_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat67/orderline 067 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
96816 98260 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat68/orders_068_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat68/orderline_068_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
98261 99705 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat69/orders_069_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat69/orderline_069_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r 99706 101150 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat70/orders_070_1.dat -f2 /autobench/sources/db2_tpcc-1/backup/flats/flat70/orderline_070_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
101151 102595 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat71/orders_071_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat71/orderline_071_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 9 -r
102596 104040 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat72/orders_072_1.dat -f2 /autobench/sources/db2_tpcc-
1/backup/flats/flat72/orderline_072_1.dat
                                  GEN_NEW_ORDER_ALL.sh
         11.1.30.
 1445 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat1/neworder 001 1.dat
1446 2890 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat2/neworder_002_1.dat
2891 4335 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat3/neworder_003_1.dat
```

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/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/neworder_004_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
5781 7225 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat5/neworder_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
7226 8670 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/neworder_006_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 8671 10115 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat7/neworder_007_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 10116 11560 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat8/neworder_008_1.dat /
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/neworder_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
13006 14450 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat10/neworder_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/neworder_011_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
15896 17340 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat12/neworder 012 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
17341 18785 -fl /autobench/sources/db2 tpcc
```

1/backup/flats/flat13/neworder_013_1.dat

/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -18786 20230 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat14/neworder_014_1.dat /autobench/sources/db2_tpc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
20231 21675 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat15/neworder_015_1.dat /autobench/sources/db2_tpcc-1/users/tpcc.tpc-c.ibm/dbgen/gendata -	c 1	1	-r
21676 23120 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat16/neworder_016_1.dat			
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 23121 24565 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat17/neworder_017_1.dat	: 1	.1	-r
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 24566 26010 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat18/neworder_018_1.dat / /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	τ 1	1	-r
26011 27455 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat19/neworder_019_1.dat			
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 27456 28900 -f1 /autobench/sources/db2_tpcc-	: 1	.1	-r
<pre>1/backup/flats/flat20/neworder_020_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 28901_30345fl_/autobench/sources/db2_tpcc-</pre>	: 1	1	-r
1/backup/flats/flat21/neworder_021_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	τ 1	1	-r
30346 31790 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat22/neworder_022_1.dat			
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 31791 33235 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
<pre>1/backup/flats/flat23/neworder_023_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 33236_34680fl_/autobench/sources/db2_tpcc-</pre>	: 1	1	-r
Joackup/flats/flat24/neworder_024_1.dat /autobench/sources/db2_tpc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	t. 1	1	-r
34681 36125 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat25/neworder_025_1.dat		_	-
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 36126 37570 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat26/neworder_026_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
37571 39015 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat27/neworder_027_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	F 1	1	-r
39016 40460 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat28/neworder_028_1.dat	- 1		
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 40461 41905 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat29/neworder_029_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
41906 43350 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat30/neworder_030_1.dat	F 1	1	-r
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -43351 44795 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat31/neworder_031_1.dat	- 1	1	-1
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - $44796\ 46240\ -f1\ /autobench/sources/db2_tpcc-$: 1	1	-r
1/backup/flats/flat32/neworder_032_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
46241 47685 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat33/neworder_033_1.dat /autobench/sources/db2_tpcc-1/users/tpcc.tpc-c.ibm/dbgen/gendata -	F 1	1	-r
47686 49130 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat34/neworder_034_1.dat		_	_
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 49131 50575 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat35/neworder_035_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
50576 52020 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat36/neworder_036_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	- 1	1	-r
52021 53465 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat37/neworder_037_1.dat		_	-
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -53466 54910 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat38/neworder_038_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
54911 56355 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat39/neworder_039_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	+ 1	1	-r
7-autobenich/sources/db2_tpcr-1/aets//pec/tpcr-1/autobenich/sources/db2_tpcr- 1/backup/flats/flat40/neworder_040_1.dat	- 1		
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 57801 59245 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat41/neworder_041_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	: 1	1	-r
59246 60690 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat42/neworder_042_1.dat	_ 1	1	
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -60691 62135 -fl /autobench/sources/db2_tpcc- 1/backup/flats/flat43/neworder_043_1.dat	; 1	1	-r
/autobench/sources/db2_tpcc-1/users/tpcc-c.ibm/dbgen/gendata - 62136 63580 -f1 /autobench/sources/db2_tpcc-	: 1	1	-r
1/backup/flats/flat44/neworder_044_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	ā 1	1	-r
63581 65025 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat45/neworder_045_1.dat		1	
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -65026 66470 -f1 /autobench/sources/db2_tpcc- 1/backup/flats/flat46/neworder_046_1.dat	: 1	.1	-r
<pre>1/Backup/IIats/IIats/neworder_046_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata - 66471 67915 -f1 /autobench/sources/db2_tpcc-</pre>	: 1	1	-r
1/backup/flats/flat47/neworder_047_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -	i 1	1	-r

```
67916 69360 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat48/neworder_048_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
69361 70805 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat49/neworder 049 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
70806 72250 -f1 /autobench/sources/db2 tpcc
1/backup/flats/flat50/neworder_050_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 72251 73695 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/neworder_051_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/neworder_052_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/neworder_053_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/neworder_054_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 78031 79475 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat55/neworder_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
79476 80920 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat56/neworder_056_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/neworder_057_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 82366 83810 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/neworder_058_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
83811 85255 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat59/neworder_059_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
85256 86700 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/neworder_060_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
86701 88145 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat61/neworder_061_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 88146 89590 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat62/neworder_062_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
89591 91035 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat63/neworder_063_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
91036 92480 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat64/neworder_064_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 92481 93925 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat65/neworder_065_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
93926 95370 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat66/neworder_066_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
95371 96815 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat67/neworder_067_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
96816 98260 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat68/neworder_068_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r 98261 99705 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat69/neworder_069_1.dat
/autobench/sources/db2 tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
99706 101150 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat70/neworder 070 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
101151 102595 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat71/neworder_071_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 11 -r
102596 104040 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat72/neworder_072_1.dat
                                GEN HISTORY ALL.sh
        11.1.31.
```

```
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 1
1445 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat1/history_001_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
1446 2890 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat2/history_002_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
2891 4335 -f1 /autobench/sources/db2 tpcc-
1/backup/flats/flat3/history_003_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 4336 5780 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat4/history_004_1.dat // /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
5781 7225 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat5/history_005_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
7226 8670 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat6/history_006_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 8671 10115 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat7/history_007_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
10116 11560 -f1 /autobench/sources/db2_tpcc-
```

/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r

1/backup/flats/flat8/history_008_1.dat

```
11561 13005 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat9/history_009_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
13006 14450 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat10/history_010_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
14451 15895 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat11/history_011_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 15896 17340 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat12/history_012_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
17341 18785 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat13/history_013_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
18786 20230 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat14/history_014_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
20231 21675 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat15/history_015_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 21676 23120 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat16/history_016_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 23121 24565 -f1 /autobench/sources/db2_tpcc-1/backup/flats/flat17/history_017_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
24566 26010 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat18/history_018_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 26011 27455 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat19/history_019_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 27456 28900 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat20/history_020_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
28901 30345 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat21/history_021_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 30346 31790 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat22/history_022_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 31791 33235 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat23/history_023_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
33236 34680 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat24/history_024_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
34681 36125 -fl /autobench/sources/db2_tpcc-
1/backup/flats/flat25/history_025_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 36126 37570 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat26/history_026_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 37571 39015 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat27/history_027_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
39016 40460 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat28/history 028 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
40461 41905 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat29/history_029_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 41906 43350 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat30/history_030_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 43351 44795 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat31/history_031_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
44796 46240 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat32/history_032_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
46241 47685 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat33/history_033_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 47686 49130 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat34/history_034_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
49131 50575 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat35/history_035_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
50576 52020 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat36/history_036_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 52021 53465 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat37/history_037_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
53466 54910 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat38/history_038_1.dat // /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
54911 56355 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat39/history_039_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
56356 57800 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat40/history_040_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 57801 59245 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat41/history_041_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 59246 60690 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat42/history_042_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
60691 62135 -f1 /autobench/sources/db2_tpcc-
```

```
1/backup/flats/flat43/history_043_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 62136 63580 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat44/history_044_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
63581 65025 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat45/history 045 1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
65026 66470 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat46/history_046_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 66471 67915 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat47/history_047_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 67916 69360 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat48/history_048_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
69361 70805 -f1 /autobench/sources/db2_tpcc
1/backup/flats/flat49/history_049_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
70806 72250 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat50/history_050_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 72251 73695 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat51/history_051_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 73696 75140 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat52/history_052_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
75141 76585 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat53/history_053_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
76586 78030 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat54/history_054_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 78031 79475 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat55/history_055_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
79476 80920 -f1 /autobench/sources/db2_tpcc-
/94/0 80920 -11 /autobench/sources/dbz_tpcc-
1/backup/flats/flat56/history_056_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
80921 82365 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat57/history_057_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
82366 83810 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat58/history_058_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
83811 85255 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat59/history_059_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
85256 86700 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat60/history_060_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
86701 88145 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat61/history_061_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
88146 89590 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat62/history_062_1.dat
/autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 89591 91035 -f1 /autobench/sources/db2_tpcc-l/users/tpc/tpc-c.lbm/dbgen/gendata -t 8 -r l/backup/flats/flat63/history_063_1.dat /autobench/sources/db2_tpcc-l/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
91036 92480 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat64/history_064_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
92481 93925 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat65/history_065_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 93926 95370 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat66/history_066_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
95371 96815 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat67/history_067_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
96816 98260 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat68/history_068_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
98261 99705 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat69/history_069_1.dat
/autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r 99706 101150 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat70/history_070_1.dat /autobench/sources/db2_tpcc-1/users/tpcc/tpc-c.ibm/dbgen/gendata -t 8 -r
101151 102595 -f1 /autobench/sources/db2_tpcc-
1/backup/flats/flat71/history_071_1.dat
//autobench/sources/db2_tpc-1/users/tpc/tpc-c.ibm/dbgen/gendata -t 8 -r
102596 104040 -f1 /autobench/sources/db2_tpc-
1/backup/flats/flat72/history_072_1.dat
```

11.1.32. LOAD_WAREHOUSE_ALL.ddl

```
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat1/warehouse_001_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE1; COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
```

1/backup/flats/flat2/warehouse_002_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

```
1/backup/flats/flat17/warehouse_017_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE17;
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE2;
 COMMIT WORK;
 CONNECT RESET;
 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                      COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat18/warehouse_018_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE18;
 IMPORT FROM /autobench/sources/db2_tpcc-
 1/backup/flats/flat3/warehouse_003_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE3;
COMMIT WORK;
CONNECT RESET;
 CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
 1/backup/flats/flat4/warehouse_004_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                                                                      CONNECT TO THECE IN SARRE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat19/warehouse_019_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE19;
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE4;
 COMMIT WORK;
 CONNECT RESET;
 CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                      COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/warehouse_020_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE20;
1/backup/flats/flat5/warehouse_005_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE5;
 COMMIT WORK;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat6/warehouse_006_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE6;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      COMMENT TO THE IN SARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/warehouse_021_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE21;
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat7/warehouse_007_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                      CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat22/warehouse_022_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE22;
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE7;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                                                                       COMMIT WORK;
CONNECT RESET;
Theory room ratiosening Surfection (1) Theory ratiosening Surfection (1) T
                                                                                                                                                                                                                                                       CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/warehouse_023_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE23;
 COMMIT WORK;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat9/warehouse_009_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE9;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat24/warehouse_024_1.dat of Del Modified By Coldel|
TimeSTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE24;
 COMMIT WORK;
 CONNECT RESET;
CONNECT RESEL;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat10/warehouse_010_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat25/warehouse_025_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE25;
 ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE10;
 COMMIT WORK;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat11/warehouse_011_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE11;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/warehouse_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE26;
 COMMIT WORK;
 CONNECT RESET;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat12/warehouse_012_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-M-D HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE12;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/warehouse_027_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE27;
                                                                                                                                                                                                                                                       COMMIT WORK;
CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat13/warehouse_013_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE13;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/warehouse_028_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat14/warehouse_014_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE14;
                                                                                                                                                                                                                                                       ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE28;
                                                                                                                                                                                                                                                       COMMIT WORK;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/warehouse_029_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE29;
 COMMIT WORK;
 CONNECT RESET;
                                                                                                                                                                                                                                                       COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
 CONNECT TO TPCC IN SHARE MODE;
CONNECT TO IPCC IN SHARE MUDE;

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat15/warehouse_015_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE15;
                                                                                                                                                                                                                                                      COMMENT TO THE IN SARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/warehouse_030_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE30;
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       COMMIT WORK;
CONNECT TO THECA IN ARRESHOUSE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat16/warehouse_016_1.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE16;
                                                                                                                                                                                                                                                       CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat31/warehouse_031_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
 COMMIT WORK;
 CONNECT RESET;
                                                                                                                                                                                                                                                       ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE31;
 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                                                       COMMIT WORK;
```

CONNECT RESET;

IMPORT FROM /autobench/sources/db2_tpcc-

```
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat32/warehouse_032_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE32;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/warehouse_047_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE47;
COMMIT WORK;
CONNECT RESET
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/warehouse_033_1.dat of Del modified by Coldel|
TimeSTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE33;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           CONNECT TO THECE IN SARRE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/warehouse_048_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE48;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/warehouse_034_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE34;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat49/warehouse_049_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE49;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           COMMIT WORK;
CONNECT TO TECL IN SHARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/warehouse_035_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE35;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat50/warehouse_050_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE50;
                                                                                                                                                                           COMMIT WORK;
CONNECT TO THECA IN ARRESHOUSE, IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/warehouse_036_1.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE36;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           Timestampformat="ytyy-mm-dd hh:mw:ss" Keepblanks Compound=50 Allow Write Access Commitcount 1000 Insert Into Warehouse51;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/warehouse_037_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE37;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/warehouse_052_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE52;
                                                                                                                                                                           COMMIT WORK;
COMMENT TO THE IN SARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/warehouse_038_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE38;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           Throw / automent/sources/dbz_cpcc-
1/backup/flats/flat53/warehouse_053_1.dat OF DEL MODIFIED BY COLDEL
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE53;
                                                                                                                                                                           COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/warehouse_039_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE39;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/warehouse_054_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE54;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           COMMIT WORK;
INFORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/warehouse_040_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE40;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat55/warehouse_055_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE55; COMMIT WORK;
CONNECT TO THECE IN SHARE MODE:

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat41/warehouse_041_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE41;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           1/backup/flats/flat56/warehouse_056_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE56;
                                                                                                                                                                           COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/warehouse_042_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE42;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           1/backup/flats/flat57/warehouse_057_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE57; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           CONNECT RESET;
T/Dackup/flats/flat43/warehouse_043_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE43;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           1/backup/flats/flat58/warehouse_058_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE58; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat44/warehouse_044_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE44;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           TimeStampFormat="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE59; COMMIT WORK;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
IMPORT FROM /autobench/sources/db2_tpcc-
T/Dackup/flats/flat45/warehouse_045_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE45;
                                                                                                                                                                           1/backup/flats/flat60/warehouse_060_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE60; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           CONNECT RESET;
Tibackup/flats/flat46/warehouse_046_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE46;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           1/backup/flats/flat61/warehouse_061_1.dat OF DEL MODIFIED BY COLDEL|
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CONNECT TO TPCC IN SHARE MODE;

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT3; ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE61; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat4/district_004_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-Timestampformat="yyyy-mm-dd th:mm:ss" keepblanks compound=50 Allow write ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT4; ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE62; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat5/district_005_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-IPHEVAL FROM, AULODENCH/SOUTCES/GDZ_tpcc1/backup/flats/flat63/warehouse_063_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE63;
COMMIT WORK; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT5; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-Theory Prow / autobient/sources/db2_tpc1/backup/flats/flat6/district_006_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat64/warehouse_064_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE64; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT6; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; TheoM room ratiosenin/sources/dbz_cpcc| TheoKup/flats/flat7/district_007_1.dat OF DEL MODIFIED BY COLDEL |
| TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT7; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat65/warehouse_065_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE65; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT TO TPCC IN SHARE MODE; 1/backup/flats/flat8/district_008_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat66/warehouse_066_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT8; ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE66; COMMIT WORK; COMMIT WORK: CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-Theory room ratiosening states and represent the result of DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT9; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat67/warehouse_067_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE67;
COMMIT WORK; COMMIT WORK; COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat10/district_010_1.dat OF DEL MODIFIED BY COLDEL

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT10; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-T/backup/flats/flat68/warehouse_068_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE68;
COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT TO TPCC IN SHARE MODE; 1/backup/flats/flat11/district_011_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat69/warehouse_069_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT11; ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE69; COMMIT WORK; CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat12/district_012_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT12; COMMIT WORK; CONNECT RESET; CONNECT RESEL,
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat70/warehouse_070_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE70; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; CONNECT TO TPCC IN SHARE MODE: Theory room ratiosenin/Sources/MDZ_CPCC1/backup/flats/flat13/district_013_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT13; IMPORT FROM /autobench/sources/db2_tpcc-Timestampformat="YYYY-mm-DD HH:mm:ss" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE71; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE;

MMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat14/district_014_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT14; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat72/warehouse_072_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO WAREHOUSE72; COMMIT WORK; CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat15/district_015_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT15; COMMIT WORK; LOAD DISTRICT ALL.ddl 11.1.33. CONNECT TO TPCC IN SHARE MODE; COMMIT WORK; UMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat1/district_001_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc
1/backup/flats/flat16/district_016_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT16; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT1; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; I/MORT FACET, AUGUSENCE/SOUTCES/GDZ_TCCC1/backup/flats/flat2/district_002_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT2;
COMMIT_WORK; CONNECT TO THECE IN SARRE MODE.

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat17/district_017_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT17; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-

CONNECT TO FIGURE HOUSE, MARKE HOUSE, MPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat3/district_003_1.dat OF DEL MODIFIED BY COLDEL

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

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1/backup/flats/flat18/district_018_1.dat OF DEL MODIFIED BY COLDEL|
                                                                                                                                                                                                                        CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO TRCC IN SHARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/district_033_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT33;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT18;
 COMMIT WORK:
COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat19/district_019_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT19;
                                                                                                                                                                                                                        COMMIT WORK;
                                                                                                                                                                                                                        CONNECT RESET;
                                                                                                                                                                                                                        CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/district_034_l.dat of Del Modified By Coldel|
TimeSTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT34;
 COMMIT WORK;
COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/district_020_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT20;
                                                                                                                                                                                                                        COMMIT WORK;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/district_035_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT35;
 COMMIT WORK;
COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/district_021_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT21;
                                                                                                                                                                                                                        COMMIT WORK;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO TECL IN SHARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/district_036_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT36;
 COMMIT WORK:
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
CONNECT TO THECE IN SARRE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat22/district_022_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT22;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO THECA IN ARRESHOUS.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/district_037_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT37;
 COMMIT WORK;
COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/district_023_1.dat OF DEL MODIFIED BY COLDEL

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT23;
                                                                                                                                                                                                                        COMMIT WORK;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/district_038_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT38;
COMMIT WORK;
CONNECT RESET;
 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat24/district_024_1.dat of Del Modified By Coldel|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT24;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO THECE IN SARRE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/district_039_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT39;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat25/district_025_1.dat OF DEL MODIFIED BY COLDEL|
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/district_040_1.dat of Del Modified By Coldel|
TimeSTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT40;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT25;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/district_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT26;
                                                                                                                                                                                                                        CONNECT RESET;
                                                                                                                                                                                                                        CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        CONNECT TO THE TO SHARE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat41/district_041_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT41;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO THECE IN SARRE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/district_027_l.dat of DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT27;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO THECE IN SHARE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/district_042_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT42;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/district_028_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/district_043_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT43;
 ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT28;
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/district_029_1.dat of Del Modified By Coldel|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT29;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        CONNECT TO THECA IN ARRE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat44/district_044_l.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT44;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/district_030_1.dat of Del Modified By Coldel|
TimeSTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT30;
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat45/district_045_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT45;
 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
CONNECT TO THECA IN ARRESHOUS.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat31/district_031_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT31;
                                                                                                                                                                                                                        CONNECT RESET;
                                                                                                                                                                                                                        CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        CONNECT TO THE TO SHARE MODE:

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat46/district_046_1.dat of DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT46;
 COMMIT WORK;
 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                        COMMIT WORK;
 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat32/district_032_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                                        CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                                       CONNECT TO THECAIN ARRAGE MODES.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/district_047_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT47;
 ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT32;
```

COMMIT WORK; CONNECT RESET;

CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT62; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat48/district_048_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT48; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat63/district_063_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT63; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat49/district_049_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-Theokup/flats/flat64/district_064_l.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT49; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT64; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-IMPORT FROM /autobench/sources/dbZ_tpcc-1/backup/flats/flat50/district_050_1.dat OF DEL MODIFIED BY COLDEL| TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE IMPORT FROM /autobench/sources/db2_tpcc-Ti/backup/flats/flat65/district_065_1.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT65; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT50; CONNECT RESET; COMMIT WORK; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat51/district_051_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat66/district_066_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT51; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT66; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat52/district_052_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat67/district_067_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT52; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT67; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat53/district_053_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat68/district_068_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT53; COMMIT WORK; CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT68; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; T/Nackup/flats/flat54/district_054_l.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT54; 1/backup/flats/flat69/district_069_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT69; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat55/district_055_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat70/district_070_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT55; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT70; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; CONNECT RESEL,
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat56/district_056_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT56; COMMIT WORK; 1/backup/flats/flat71/district_071_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT71; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc-CONNECT RESET; 1/backup/flats/flat57/district_057_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT57; 1/backup/flats/flat72/district_072_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT72; COMMIT WORK; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat58/district_058_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE LOAD STOCK ALL.ddl 11.1.34. ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT58; COMMIT WORK; CONNECT TO TPCC IN SHARE MODE; CONNECT RESET; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE STOCK1 ACTIVATE NOT LOGGED INITIALLY; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat1/stock_001_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 1/backup/flats/flat59/district_059_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT59; COMMIT WORK; 144500000 INSERT INTO STOCK1; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-T/Mackup/flats/flat60/district_060_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE STOCK2 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT60; COMMIT WORK; TimeStampFormat="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT CONNECT RESET; 144500000 INSERT INTO STOCK2; CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-COMMIT WORK; CONNECT RESET; 1/backup/flats/flat61/district_061_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ACCESS COMMITCOUNT 1000 INSERT INTO DISTRICT61; COMMIT WORK; ALTER TABLE STOCK3 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat3/stock_003_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT CONNECT RESET;

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

144500000 INSERT INTO STOCK3;

CONNECT TO TPCC IN SHARE MODE; IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat62/district_062_1.dat OF DEL MODIFIED BY COLDEL|

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IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat15/stock_015_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK4 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           144500000 INSERT INTO STOCK15;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat4/stock_004_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 C
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
                                                                                                                            COMMITCOUNT
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK16 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK4;
COMMIT WORK;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flatl6/stock_016_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK16;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK5 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           COMMIT WORK;
1/backup/flats/flat5/stock_005_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK17 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK5;
COMMIT WORK;
                                                                                                                                                                           ABLE TABLE STOCK! ACTIVATE NOT LOGGED INTITALLY,
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat17/stock_017_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK17;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK6 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat6/stock_006_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK6;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                                           ALTER TABLE STOCK18 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
                                                                                                                                                                           1/backup/flats/flat18/stock_018_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK7 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           144500000 INSERT INTO STOCK18;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat7/stock_007_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TRCC IN SHARE MODE;
144500000 INSERT INTO STOCK7;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           ALTER TABLE STOCK19 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK:
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           1/backup/flats/flat19/stock_019_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE STOCK8 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           144500000 INSERT INTO STOCK19;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat8/stock_008_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK8;
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           OFFIAIR COMMAND OFFICIAS USING COFF,
ALTER TABLE STOCK20 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/stock_020_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT= YYYY-MM-DD HH:MM:SS* KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE STOCK9 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           144500000 INSERT INTO STOCK20;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat9/stock_009_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK9;
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                                           ALTER TABLE STOCK21 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/stock_021_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK21;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK10 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat10/stock_010_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE STOCK22 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK10;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           | Timestampformat="yyyy-mw-dd heism:ss" keepblanks compound=50 | Committount 144500000 insert into stock22;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK11 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           COMMIT WORK;
T/Mackup/flats/flat11/stock_011_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK23 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK11;
COMMIT WORK;
                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
                                                                                                                                                                           T/backup/flats/flat23/stock_023_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK12 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           144500000 INSERT INTO STOCK23;
                                                                                                                                                                           COMMIT WORK;
TimeStampFormat="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK12;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           ALTER TABLE STOCK24 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           1/backup/flats/flat24/stock_024_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE STOCK13 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                           144500000 INSERT INTO STOCK24;
                                                                                                                                                                           COMMIT WORK;
Tibackup/flats/flat13/stock_013_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK13;
                                                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                                           ALTER TABLE STOCK25 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                           The Tries The Theory and the Tries Theory and Theory an
ALTER TABLE STOCK14 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                            144500000 INSERT INTO STOCK25;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat14/stock_014_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                                           COMMIT WORK;
                                                                                                                                                                           CONNECT RESET;
                                                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
144500000 INSERT INTO STOCK14;
COMMIT WORK;
                                                                                                                                                                           ALTER TABLE STOCK26 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/stock_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                        - 195 -
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ALTER TABLE STOCK15 ACTIVATE NOT LOGGED INITIALLY;

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ALTER TABLE STOCK38 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
                                                                                                                                               1/backup/flats/flat38/stock_038_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK27 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK38;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/stock_027_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK27;
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                               ALTER TABLE STOCK39 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               1/backup/flats/flat39/stock_039_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE STOCK28 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK39;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/stock_028_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK28;
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                              CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                               ALTER TABLE STOCK40 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/stock_040_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK29 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK40;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/stock_029_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                              CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK29;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               ALTER TABLE STOCK41 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                              IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat41/stock_041_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK41;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK30 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat30/stock_030_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                              CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                              UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK42 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK30;
COMMIT WORK;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/stock_042_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK31 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               144500000 INSERT INTO STOCK42;
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat31/stock_031_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                              CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                              UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK43 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
144500000 INSERT INTO STOCK31;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               1/backup/flats/flat43/stock_043_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK32 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat32/stock_032_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               144500000 INSERT INTO STOCK43;
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK32;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               ALTER TABLE STOCK44 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               1/backup/flats/flat44/stock_044_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE STOCK33 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK44;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/stock_033_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                              CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF;
144500000 INSERT INTO STOCK33;
COMMIT WORK;
                                                                                                                                               ALTER TABLE STOCK45 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat45/stock_045_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK34 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK45;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/stock_034_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK34;
                                                                                                                                               COMMIT WORK:
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               ALTER TABLE STOCK46 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat46/stock_046_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK35 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               144500000 INSERT INTO STOCK46;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/stock_035_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK35;
                                                                                                                                               COMMIT WORK;
                                                                                                                                              CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                              UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK47 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                              IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/stock_047_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK47;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK36 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/stock_036_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                              COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK36;
                                                                                                                                              UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK48 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               1/backup/flats/flat48/stock_048_.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK37 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               144500000 INSERT INTO STOCK48;
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat37/stock_037_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                              CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                              UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK49 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK37;
COMMIT WORK;
                                                                                                                                              IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat49/stock_049_1.dat OF DEL MODIFIED BY COLDEL
CONNECT RESET;
CONNECT TO TRCC IN SHARE MODE;
                                                                                                                               - 196 -
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UPDATE COMMAND OPTIONS USING C OFF;

144500000 INSERT INTO STOCK26;

COMMIT WORK;

```
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK61 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK49;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat61/stock_061_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK61;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK50 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      COMMIT WORK;
1/backup/flats/flat50/stock_050_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK50;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK62 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat62/stock_062_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 CO
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK51 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      144500000 INSERT INTO STOCK62;
                                                                                                                                                      COMMIT WORK;
1/backup/flats/flat51/stock_051_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK51;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                      ALTER TABLE STOCK63 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat63/stock_063_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
OFFDATE COMMAND OFFICIANS USING C OFF,
ALTER TABLE STOCK52 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/stock_052_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT='YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      144500000 INSERT INTO STOCK63;
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
144500000 INSERT INTO STOCK52;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                      ALTER TABLE STOCK64 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK53 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      1/backup/flats/flat64/stock_064_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      144500000 INSERT INTO STOCK64;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat53/stock_053_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK53;
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                      ALTER TABLE STOCK65 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      1/backup/flats/flat65/stock_065_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE STOCK54 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      144500000 INSERT INTO STOCK65;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/stock_054_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK54;
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK66 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat66/stock_066_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK66;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK55 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat55/stock_055_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
144500000 INSERT INTO STOCK55;
                                                                                                                                                      HPDATE COMMAND OPTIONS HSING C OFF;
                                                                                                                                                      ALTER TABLE STOCK67 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat6//stock_067_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COI
144500000 INSERT INTO STOCK67;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                                                                                                                                   COMMITCOUNT
ALTER TABLE STOCK56 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      COMMIT WORK;
1/backup/flats/flat56/stock_056_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK68 ACTIVATE NOT LOGGED INITIALLY;
144500000 INSERT INTO STOCK56;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat68/stock_068_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE:
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK57 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      144500000 INSERT INTO STOCK68;
                                                                                                                                                      COMMIT WORK;
T/backup/flats/flat57/stock_057_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
 144500000 INSERT INTO STOCK57;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                      ALTER TABLE STOCK69 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK58 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      1/backup/flats/flat69/stock_069_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      144500000 INSERT INTO STOCK69;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat58/stock_058_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF;
144500000 INSERT INTO STOCK58;
                                                                                                                                                      ALTER TABLE STOCK70 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                      1/backup/flats/flat70/stock_070_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE STOCK59 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      144500000 INSERT INTO STOCK70;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flats9/stock_059_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK59;
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK71 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat71/stock_071_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE STOCK60 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      144500000 INSERT INTO STOCK71;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flats0/stock_060_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK60;
                                                                                                                                                      COMMIT WORK;
CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                      ALTER TABLE STOCK72 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET:
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
```

CONNECT TO TPCC IN SHARE MODE;

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT

1/backup/flats/flat72/stock_072_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
144500000 INSERT INTO STOCK72;
COMMIT WORK;
CONNECT RESET;

11.1.35. LOAD_CUSTOMER_ALL.ddl

CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER1 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat1/customer_001_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER1; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER2 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat2/customer_002_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER2; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER3 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat3/customer_003_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMATE "YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER3; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER4 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat4/customer_004_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER4; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER5 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat5/customer_005_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMM 43350000 INSERT INTO CUSTOMER5; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER6 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-The Tries The Theory and the Theory and Theo 43350000 INSERT INTO CUSTOMER6; COMMIT WORK: CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER7 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat7/customer_007_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER7; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER8 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat8/customer_008_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER8; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER9 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat9/customer_009_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER9; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER10 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat10/customer_010_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI 43350000 INSERT INTO CUSTOMER10; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER11 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat11/customer_011_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER11; COMMIT WORK; COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER12 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat12/customer_012_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER12; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER13 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat13/customer_013_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER13; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER14 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat14/customer_014_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI 43350000 INSERT INTO CUSTOMER14; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER15 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat15/customer_015_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER15; COMMIT WORK; CONNECT RESET; CONNECT RESULT

CONNECT TO TPCC IN SHARE MODE;

UPDATE COMMAND OPTIONS USING C OFF;

ALTER TABLE CUSTOMERI6 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc
1/backup/flats/flat16/customer_016_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER16; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER17 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat17/customer_017_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER17; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER18 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat18/customer_018_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MN:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER18; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER19 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat19/customer_019_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI 43350000 INSERT INTO CUSTOMER19; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER20 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat20/customer_020_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER20; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER21 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat21/customer_021_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER21; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER22 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat22/customer_022_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-M-DD HH:MX:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER22; COMMIT WORK;

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CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                      1/backup/flats/flat34/customer_034_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE CUSTOMER23 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER34;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/customer_023_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO CUSTOMER23;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                     ALTER TABLE CUSTOMER35 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/customer_035_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER24 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER35;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat24/customer_024_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER24;
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                      ALTER TABLE CUSTOMER36 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER25 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/customer_036_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      43350000 INSERT INTO CUSTOMER36;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat25/customer_025_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER37 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER25;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/customer_037_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER26 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER37;
IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat26/customer_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER38 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER26;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/customer_038_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER27 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER38;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      COMMIT WORK;
1/backup/flats/flat27/customer_027_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER39 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER27;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/customer_039_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER28 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER39;
                                                                                                                                                      COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/customer_028_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO CUSTOMER28;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER40 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                      1/backup/flats/flat40/customer_040_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO FREE IN SHARE MODE:
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER29 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER40;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/customer_029_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
43350000 INSERT INTO CUSTOMER29;
                                                                                                                                                      ALTER TABLE CUSTOMER41 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER30 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      1/backup/flats/flat41/customer_041_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      43350000 INSERT INTO CUSTOMER41;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/customer_030_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER30;
COMMIT WORK;
                                                                                                                                                      ALTER TABLE CUSTOMER42 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/customer_042_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER31 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER42;
                                                                                                                                                     COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER43 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat31/customer_031_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER31;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/customer_043_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER32 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER43;
ADJER TABLE COSTOMERS ACTIVATE NOT DOGSET ANTIBELT,
IMPORT FROM / autobench/sources/db2_tpcc-
1/backup/flats/flat32/customer_032_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
TIMESTAMPFORMAT="YYYY-Mn-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 4335000 INSERT INTO CUSTOMER32;
                                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER44 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat44/customer_044_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER33 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                      43350000 INSERT INTO CUSTOMER44;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/customer_033_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                      COMMIT WORK;
                                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER45 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER33;
COMMIT WORK;
                                                                                                                                                     ALIER TABLE COSTOMERAS ACTIVATE NOT LOGGED INTITALLY.
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat45/customer_045_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI
43350000 INSERT INTO CUSTOMER45;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER34 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                                                                                                                                 COMMITCOUNT
                                                                                                                                     - 199 -
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IMPORT FROM /autobench/sources/db2_tpcc-

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CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat57/customer_057_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER46 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               43350000 INSERT INTO CUSTOMER57;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat46/customer_046_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
                                                                                                      COMMITCOUNT
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER58 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER46;
COMMIT WORK;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat58/customer_058_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER47 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               43350000 INSERT INTO CUSTOMER58;
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat47/customer_047_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER59 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER47;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               1/backup/flats/flat59/customer_059_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER48 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               43350000 INSERT INTO CUSTOMER59:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/customer_048_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER60 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
43350000 INSERT INTO CUSTOMER48;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER49 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               1/backup/flats/flat60/customer_060_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               43350000 INSERT INTO CUSTOMER60;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat49/customer_049_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE:
                                                                                                                                               CONNECT TO TECC IN SHARE MODE,
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER61 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
43350000 INSERT INTO CUSTOMER49;
COMMIT WORK:
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               1/backup/flats/flat61/customer_061_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE CUSTOMER50 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               43350000 INSERT INTO CUSTOMER61;
                                                                                                                                               COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER62 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat50/customer_050_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER50;
COMMIT WORK;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat62/customer_062_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER51 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               43350000 INSERT INTO CUSTOMER62;
IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flats1/customer_051_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER51;
                                                                                                                                               COMMIT WORK;
CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER63 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               IMPORT FACTOR (AUCODENICAL) SOUTCES/(IDX_DECC-
1/backup/flats/flat63/customer_063_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER52 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               43350000 INSERT INTO CUSTOMER63;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/customer_052_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER64 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER52;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               1/backup/flats/flat64/customer_064_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO CUSTOMER64;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER53 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               COMMIT WORK;
1/backup/flats/flat53/customer_053_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER65 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER53;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               1/backup/flats/flat65/customer_065_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE CUSTOMER54 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               43350000 INSERT INTO CUSTOMER65;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/customer_054_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER66 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
43350000 INSERT INTO CUSTOMER54;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER55 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                               1/backup/flats/flat66/customer_066_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               43350000 INSERT INTO CUSTOMER66;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                               COMMIT WORK;
Tibackup/flats/flat55/customer_055_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                               CURNELL TO THE IN SHARE MODE!

UPDATE COMMAND OFFIONS USING C OFF;

ALTER TABLE CUSTOMER67 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO CUSTOMER55;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat67/customer_067_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE CUSTOMER56 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                43350000 INSERT INTO CUSTOMER67;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat56/customer_056_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                               COMMIT WORK;
                                                                                                                                               CONNECT RESET;
                                                                                                                                               CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE CUSTOMER68 ACTIVATE NOT LOGGED INITIALLY;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER56;
COMMIT WORK;
                                                                                                                                               IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat68/customer_068_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                               - 200 -
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ALTER TABLE CUSTOMER57 ACTIVATE NOT LOGGED INITIALLY;

COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; CONNECT TO FREE IN SHARE MODE: UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER69 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat69/customer_069_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER69; COMMIT WORK; CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER70 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat70/customer_070_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER70; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER71 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpc1/backup/flats/flat71/customer_071_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO CUSTOMER71; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE CUSTOMER72 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat72/customer_072_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI 43350000 INSERT INTO CUSTOMER72; COMMIT WORK; CONNECT RESET:

43350000 INSERT INTO CUSTOMER68;

11.1.36. LOAD_ORDERS_ALL.ddl

CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS1 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat1/orders_001_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS1; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS2 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat2/orders_002_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS2; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS3 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-Theory room, ratiopening outcomes / MDZ_tyce-1/backup/flats/flat3/orders_003_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS3; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS4 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat4/orders_004_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS4; COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS5 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat5/orders_005_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS5; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS6 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat6/orders_006_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS6: COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat7/orders_007_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT

UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS7 ACTIVATE NOT LOGGED INITIALLY;

43350000 INSERT INTO ORDERS7; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS8 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat8/orders_008_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS8; COMMIT WORK; CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS9 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flats/orders_009_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS9; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS10 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat10/orders_010_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS10; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS11 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat11/orders_011_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS11; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS12 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat12/orders_012_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT='YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS12; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS13 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat13/orders_013_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOINT 43350000 INSERT INTO ORDERS13; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS14 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat14/orders_014_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS14; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS15 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat15/orders_015_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS15; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS16 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat16/orders_016_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS16; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS17 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat17/orders_017_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS17; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS18 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat18/orders_018_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS18; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE;

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ALTER TABLE ORDERS19 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                          COMMIT WORK;
1/backup/flats/flat19/orders_019_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS31 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS19;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                           1/backup/flats/flat31/orders_031_1dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
OFIDATE COMMAND OFITONS USING C OFF,
ALTER TABLE ORDERS20 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/orders_020_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           43350000 INSERT INTO ORDERS31;
                                                                                                                                           COMMIT WORK;
                                                                                                                                           CONNECT RESET;
                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS20;
                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                          ALTER TABLE ORDERS32 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                           1/backup/flats/flat32/orders_032_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDERS21 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           43350000 INSERT INTO ORDERS32;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/orders_021_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                           COMMIT WORK;
                                                                                                                                           CONNECT RESET;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS21;
                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                          OPDATE COMMAND OFTIONS USING C OFF;
ALTER TABLE ORDERS33 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/orders_033_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-M-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS33;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS22 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat22/orders_022_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS22;
                                                                                                                                          COMMIT WORK;
CONNECT RESET;
                                                                                                                                          CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                           ALTER TABLE ORDERS34 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/orders_034_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS23 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS34;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/orders_023_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                          COMMIT WORK;
CONNECT RESET;
                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS35 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS23;
COMMIT WORK;
                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/orders_035_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS35;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS24 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                           COMMIT WORK;
1/backup/flats/flat24/orders_024_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS24;
                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS36 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/orders_036_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS25 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           43350000 INSERT INTO ORDERS36;
ALIEW TABLE ONDERS25 ACTIVATE NOT LOGGED INTITALLY.

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat25/orders_025_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           COMMIT WORK;
                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS25;
                                                                                                                                           UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                           ALTER TABLE ORDERS37 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                           1/backup/flats/flat37/orders_037_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDERS26 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           43350000 INSERT INTO ORDERS37;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/orders_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           COMMIT WORK;
                                                                                                                                           CONNECT RESET;
                                                                                                                                           CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
43350000 INSERT INTO ORDERS26;
COMMIT WORK;
                                                                                                                                          ALTER TABLE ORDERS38 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                           1/backup/flats/flat38/orders_038_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                           TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDERS27 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           43350000 INSERT INTO ORDERS38;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/orders_027_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           COMMIT WORK;
                                                                                                                                           CONNECT RESET;
                                                                                                                                          CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
43350000 INSERT INTO ORDERS27;
COMMIT WORK;
                                                                                                                                           ALTER TABLE ORDERS39 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/orders_039_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS28 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           43350000 INSERT INTO ORDERS39;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/orders_028_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                           COMMIT WORK;
                                                                                                                                           CONNECT RESET;
                                                                                                                                          CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
43350000 INSERT INTO ORDERS28;
COMMIT WORK;
                                                                                                                                           ALTER TABLE ORDERS40 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/orders_040_1.dat OF DEL MODIFIED BY COLDEL|
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS29 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS40;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/orders_029_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM
                                                                                                                                           COMMIT WORK;
                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                    COMMITCOUNT
                                                                                                                                          UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS41 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS29;
COMMIT WORK;
                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat41/orders_041_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS30 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                           43350000 INSERT INTO ORDERS41;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                           COMMIT WORK;
1/backup/flats/flat30/orders_030_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                           CONNECT RESET:
                                                                                                                           - 202 -
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TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT

43350000 INSERT INTO ORDERS30;

UPDATE COMMAND OPTIONS USING C OFF;

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UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS42 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS53;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/orders_042_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                      COMMIT WORK;
                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
TIMESTAMPFORMATE "YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS42;
COMMIT WORK;
                                                                                                                                      ALTER TABLE ORDERS54 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/orders_054_1.dat OF DEL MODIFIED BY COLDEL
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS43 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS54;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/orders_043_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM
                                                                                                                                      COMMIT WORK;
                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                     UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS55 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS43;
COMMIT WORK;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat55/orders_055_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS44 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      43350000 INSERT INTO ORDERS55;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat44/orders_044_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                      CONNECT RESET;
                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                     UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS56 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS44;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                      T/backup/flats/flats6/orders_056_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS45 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                      43350000 INSERT INTO ORDERS56;
                                                                                                                                      COMMIT WORK;
1/backup/flats/flat45/orders_045_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                      CONNECT RESET;
                                                                                                                                      CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS45;
                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                      ALTER TABLE ORDERS57 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                      1/backup/flats/flat57/orders_057_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDERS46 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                     43350000 INSERT INTO ORDERS57;
COMMIT WORK;
1/backup/flats/flat46/orders_046_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                      CONNECT RESET;
                                                                                                                                     CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS46;
                                                                                                                                     ALTER TABLE ORDERS58 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat58/orders_058_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS47 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      43350000 INSERT INTO ORDERS58;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/orders_047_1.dat OF DEL MODIFIED BY COLDEL|
                                                                                                                                      COMMIT WORK;
                                                                                                                                      CONNECT RESET;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS47;
                                                                                                                                     CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                      ALTER TABLE ORDERS59 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat59/orders_059_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
HPDATE COMMAND OPTIONS HSING C OFF;
ALTER TABLE ORDERS48 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      43350000 INSERT INTO ORDERS59;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/orders_048_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM
                                                                                                                                      COMMIT WORK;
                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                 COMMITCOUNT
                                                                                                                                     UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS60 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS48;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat60/orders_060_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS49 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS60;
IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat49/orders_049_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                      COMMIT WORK;
                                                                                                                                      CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS49;
                                                                                                                                     UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS61 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat61/orders_061_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS50 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                      43350000 INSERT INTO ORDERS61;
                                                                                                                                      COMMIT WORK;
1/backup/flats/flat50/orders_050_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                     UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS62 ACTIVATE NOT LOGGED INITIALLY;
43350000 INSERT INTO ORDERS50;
COMMIT WORK;
                                                                                                                                      IMPORT FROM /autobench/sources/db2_tpc-
1/backup/flats/flat62/orders_062_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS51 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                      43350000 INSERT INTO ORDERS62;
                                                                                                                                      COMMIT WORK;
1/backup/flats/flat51/orders_051_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                     CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
43350000 INSERT INTO ORDERS51;
                                                                                                                                      UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                     OFFDATE COMPARAD OFFICIANS OSING C OFF,
ALTER TABLE ORDERS63 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat63/orders_063_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT='YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDERS52 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      43350000 INSERT INTO ORDERS63;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/orders_052_1.dat OF DEL MODIFIED BY COLDEL|
                                                                                                                                      COMMIT WORK;
                                                                                                                                      CONNECT RESET;
                                                                                                                                     CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF;
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
43350000 INSERT INTO ORDERS52;
                                                                                                                                     ALTER TABLE ORDERS64 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                      1/backup/flats/flat64/orders_064_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDERS53 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                      43350000 INSERT INTO ORDERS64;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                      COMMIT WORK;
                                                                                                                      - 203 -
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1/backup/flats/flat53/orders_053_1.dat OF DEL MODIFIED BY COLDEL

CONNECT TO TPCC IN SHARE MODE;

CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS65 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-Theory ratiosement sources/unz_spec1/backup/flats/flat65/orders_065_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS65; COMMIT WORK; CONNECT RESET; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS66 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat66/orders_066_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS66; COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS67 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat67/orders_067_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS67; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS68 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat68/orders_068_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS68; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS69 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat69/orders_069_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COM 43350000 INSERT INTO ORDERS69; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS70 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat70/orders_070_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS70; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TRCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS71 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat71/orders_071_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS71; COMMIT WORK; COMMIT WORK; CONNECT RESET; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDERS72 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat72/orders_072_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 43350000 INSERT INTO ORDERS72; COMMIT WORK; COMMIT WORK; CONNECT RESET:

11.1.37. LOAD_ORDER_LINE_ALL.ddl

CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE1 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat1/orderline_001_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE1;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE2 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat2/orderline_002_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE2;
COMMIT WORK;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPPIONS USING C OFF;
ALTER TABLE ORDER_LINE3 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flats/orderline_003_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE3;
KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE3;

COMMIT WORK;

CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER LINE4 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat4/orderline_004_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE4; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINES ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpc-1/backup/flats/flats/orderline_005_1.dat OF DEL MODIFIED BY COLDEL| TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE5; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE6 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat6/orderline_006_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER LINE6; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE7 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat7/orderline_007_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER LINE7; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE8 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat8/orderline_008_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMI 476850000 INSERT INTO ORDER_LINE8; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE9 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat9/orderline_009_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE9; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; OFFICIAL COMPAND OFFICIAS USING C OFF,
ALTER TABLE ORDER_LINE10 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat10/orderline_010_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE10; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE11 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat11/orderline_011_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE11; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE12 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpc1/backup/flats/flat12/orderline_012_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE12; COMMIT WORK; CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE13 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc1/backup/flats/flat13/orderline_013_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMATE "YYYY-M-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE13; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER LINE14 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-1/backup/flats/flat14/orderline_014_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE14; COMMIT WORK; CONNECT RESET; CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE15 ACTIVATE NOT LOGGED INITIALLY;

```
1/backup/flats/flat15/orderline_015_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE27 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER LINE15;
COMMIT WORK;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/orderline_027_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE16 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat16/orderline_016_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 476850000 INSERT INTO ORDER LINE27;
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE28 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER_LINE16;
COMMIT WORK;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 1/backup/flats/flat28/orderline_028_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDER_LINE17 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE28;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat17/orderline_017_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
 476850000 INSERT INTO ORDER_LINE17;
                                                                                                                                                 UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 ALTER TABLE ORDER_LINE29 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/orderline_029_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE18 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE29;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flatl8/orderline_018_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE18;
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                 ALTER TABLE ORDER_LINE30 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/orderline_030_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE19 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE30;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat19/orderline_019_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                                 COMMIT WORK:
                                                                                                                                                 CONNECT RESET;
TIMESTAMPFORMAT="YYYY-M-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE19;
                                                                                                                                                CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 ALTER TABLE ORDER_LINE31 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat31/orderline_031_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE31;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE20 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/orderline_020_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
476850000 INSERT INTO ORDER_LINE20;
                                                                                                                                                UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE32 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat32/orderline_032_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE32;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER LINE 21 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/orderline_021_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER LINE33 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER_LINE21;
COMMIT WORK;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/orderline_033_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE22 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE33;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 COMMIT WORK;
1/backup/flats/flat22/orderline_022_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE34 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER_LINE22;
COMMIT WORK:
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT RESET;
                                                                                                                                                 TimeStampFormat="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE23 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER LINE34;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/orderline_023_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
476850000 INSERT INTO ORDER_LINE23;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 ALTER TABLE ORDER_LINE35 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/orderline_035_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDER_LINE24 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE35;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat24/orderline_024_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE24;
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                ALTER TABLE ORDER_LINE36 ACTIVATE NOT LOGGED INITIALLY;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/orderline_036_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE25 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 476850000 INSERT INTO ORDER_LINE36;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat25/orderline_025_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE25;
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                 ALTER TABLE ORDER_LINE37 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/orderline_037_1.dat OF DEL MODIFIED BY COLDEL
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE26 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE37;
ALIER TABLE ORDER_LINE28 ACTIVATE NOT LOGGED INTITIALLY,
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/orderline_026_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE26;
                                                                                                                                                 COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                - 205 -
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IMPORT FROM /autobench/sources/db2_tpcc-

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IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/orderline_038_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    CONNECT RESET;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
476850000 INSERT INTO ORDER_LINE38;
COMMIT WORK;
                                                                                                                                                    ALTER TABLE ORDER_LINE50 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat50/orderline_050_1.dat OF DEL MODIFIED BY COLDEL
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE39 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT 476850000 INSERT INTO ORDER_LINE50;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/orderline_039_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE39;
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                    ALTER TABLE ORDER_LINE51 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat51/orderline_051_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE51;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE40 ACTIVATE NOT LOGGED INITIALLY;
ALIER TABLE ORDER_LINEAU ACTIVATE NOT LOGGED INTIALLY.
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/orderline_040_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE40;
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE52 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/orderline_052_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE41 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE52;
                                                                                                                                                    COMMIT WORK;
1/backup/flats/flat41/orderline_44_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
476850000 INSERT INTO ORDER_LINE41;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE53 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
CONNECT TO TRCC IN SHARE MODE;
                                                                                                                                                    1/backup/flats/flat53/orderline_053_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE42 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat42/orderline_042_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE53;
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
476850000 INSERT INTO ORDER_LINE42;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                    ALTER TABLE ORDER_LINE54 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    1/backup/flats/flat54/orderline_054_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDER_LINE43 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE54;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/orderline_043_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
476850000 INSERT INTO ORDER_LINE43;
                                                                                                                                                   ALTER TABLE ORDER_LINESS ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat55/orderline_055_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE44 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE55;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    COMMIT WORK;
IMPORT FROM / Autobench/Sources/dbz_tpcc-
1/backup/flats/flat44/orderline_044_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE44;
                                                                                                                                                    CONNECT RESET;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
COMMIT WORK;
                                                                                                                                                    ALTER TABLE ORDER_LINE56 ACTIVATE NOT LOGGED INITIALLY;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat56/orderline_056_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
UPDATE COMMAND OPTIONS USING C OFF; ALTER TABLE ORDER_LINE45 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE56;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    COMMIT WORK;
1/backup/flats/flat45/orderline_045_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE45;
                                                                                                                                                    CONNECT RESET;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE57 ACTIVATE NOT LOGGED INITIALLY;
COMMIT WORK;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat57/orderline_057_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER LINE46 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER LINE57;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    COMMIT WORK;
1/backup/flats/flat46/orderline_46_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE58 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER_LINE46;
COMMIT WORK;
                                                                                                                                                    ANIBE FABLE ORDER_LINESO ACTIVATE NOT LOGGED INTIALLY.
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flats8/orderline_058_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINESS;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE47 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    COMMIT WORK;
1/backup/flats/flat47/orderline_047_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE59 ACTIVATE NOT LOGGED INITIALLY;
476850000 INSERT INTO ORDER_LINE47;
COMMIT WORK;
                                                                                                                                                    IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat59/orderline_059_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE48 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE59;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/orderline_048_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                    COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE60 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
 476850000 INSERT INTO ORDER_LINE48;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                    1/backup/flats/flat60/orderline_060_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDER_LINE49 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                    476850000 INSERT INTO ORDER_LINE60;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat49/orderline_049_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                    COMMIT WORK;
                                                                                                                                                    CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                   - 206 -
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476850000 INSERT INTO ORDER LINE49;

COMMIT WORK;

ALTER TABLE ORDER LINE38 ACTIVATE NOT LOGGED INITIALLY;

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UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
ALTER TABLE ORDER_LINE61 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 476850000 INSERT INTO ORDER LINE72;
1/backup/flats/flat61/orderline_061_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 CONNECT RESET:
476850000 INSERT INTO ORDER_LINE61;
                                                                                                                                                                                              LOAD\_NEW\_ORDER\_ALL.ddl
                                                                                                                                                             11.1.38.
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flatl/neworder_001_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER1;
ALTER TABLE ORDER_LINE62 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat62/orderline_62_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 COMMIT WORK;
 476850000 INSERT INTO ORDER_LINE62;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
COMMIT WORK;
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat2/neworder_002_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER2;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE63 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat63/orderline_063_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                CONNECT TO THECA IN ARRESHOUS.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat3/neworder_003_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER3;
476850000 INSERT INTO ORDER_LINE63;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 COMMIT WORK;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE64 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat64/orderline_064_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat4/neworder_004_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER4;
476850000 INSERT INTO ORDER_LINE64;
COMMIT WORK;
                                                                                                                                                 COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE65 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat5/neworder_005_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER5;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat65/orderline_065_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 COMMIT WORK;
476850000 INSERT INTO ORDER LINE65;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                CONNECT TO THECA IN ARRESHOUS.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat6/neworder_006_l.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER6;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE66 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 COMMIT WORK;
1/backup/flats/flat66/orderline_066_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
476850000 INSERT INTO ORDER LINE66;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat7/neworder_007_1.dat OF DEL MODIFIED BY COLDEL
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                 TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER7;
ALTER TABLE ORDER_LINE67 ACTIVATE NOT LOGGED INITIALLY; IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
1/backup/flats/flat67/orderline_667_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat8/neworder_008_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
476850000 INSERT INTO ORDER_LINE67;
COMMIT WORK;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW ORDER8;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE; UPDATE COMMAND OPTIONS USING C OFF;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
ALTER TABLE ORDER_LINE68 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                CONNECT TO THECAIN ARRAGE MODES.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat9/neworder_009_l.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER9;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat68/orderline_068_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE68;
                                                                                                                                                 COMMIT WORK;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat10/neworder_010_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE69 ACTIVATE NOT LOGGED INITIALLY;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat69/orderline_069_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINE69;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER10; COMMIT WORK;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 1/backup/flats/flat11/neworder_011_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE70 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER11;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat70/orderline_070_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
476850000 INSERT INTO ORDER_LINET0;
                                                                                                                                                 CONNECT RESET;
                                                                                                                                                 CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                  IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 1/backup/flats/flat12/neworder_012_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER12; COMMIT WORK;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE71 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                  IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat71/orderline_071_1.dat OF DEL MODIFIED BY COLDEL | TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 COMMITCOUNT
                                                                                                                                                 1/backup/flats/flat13/neworder_013_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
476850000 INSERT INTO ORDER LINE71;
                                                                                                                                                 ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER13; COMMIT WORK;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                 CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
UPDATE COMMAND OPTIONS USING C OFF;
ALTER TABLE ORDER_LINE72 ACTIVATE NOT LOGGED INITIALLY;
                                                                                                                                                 IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                 1/backup/flats/flat14/neworder_014_1.dat OF DEL MODIFIED BY COLDEL
IMPORT FROM /autobench/sources/db2_tpcc-
```

1/backup/flats/flat72/orderline_072_1.dat OF DEL MODIFIED BY COLDEL

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

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ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER14;
                                                                                                                                                                                                            1/backup/flats/flat29/neworder_029_1.dat OF DEL MODIFIED BY COLDEL|
                                                                                                                                                                                                            TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER29;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                           COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/neworder_030_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER30;
1/backup/flats/flat15/neworder_015_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER15;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
1/backup/flats/flat16/neworder_016_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                           CONNECT TO THECE IN SARRE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat31/neworder_031_1.dat of DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER31;
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER16;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                           COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat32/neworder_032_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER32;
Tibackup/flats/flat17/neworder_017_1.dat OF DEL MODIFIED BY COLDEL TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER17;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
l/backup/flats/flat18/neworder_018_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER18;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                           COMMENT TO THE IN SARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/neworder_033_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER33;
COMMIT WORK;
CONNECT RESET;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat19/neworder_019_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPOROMAT="YYYY-M-D HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER19;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                           COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/neworder_034_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH: MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER34;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                                                            COMMIT WORK;
CONNECT RESET;
Theory room ratiosenth/Sources/USZ_EQCC-
1/backup/flats/flat20/neworder_020_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER20;
                                                                                                                                                                                                            CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat35/neworder_035_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER35;
COMMIT WORK;
COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/neworder_021_1.dat OF DEL MODIFIED BY COLDEL

TIMESTAMPPORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER21;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/neworder_036_1.dat OF DEL MODIFIED BY COLDEL|
COMMIT WORK;
                                                                                                                                                                                                            TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER36;
CONNECT RESET;
CONNECT RESEL,
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat22/neworder_022_l.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/neworder_037_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER37;
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER22;
COMMIT WORK;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/neworder_023_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER23;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/neworder_038_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER38;
COMMIT WORK;
CONNECT RESET;
CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat24/neworder_024_l.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER24;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat39/neworder_039_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
                                                                                                                                                                                                            ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER39;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            COMMIT WORK;
CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat25/neworder_025_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER25;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/neworder_040_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER25;

COMMIT WORK;

CONNECT RESET;

CONNECT TO TPCC IN SHARE MODE;

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/neworder_026_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER26;
                                                                                                                                                                                                            ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER40;
                                                                                                                                                                                                            COMMIT WORK;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat41/neworder_041_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER41;
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                                                            COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO THECE IN SARER MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/neworder_027_l.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER27;
                                                                                                                                                                                                           COMMENT TO THE IN SARE MODE:

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat42/neworder_042_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER42;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            COMMIT WORK;
CONNECT TO THECA IN ARRESHOUS.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/neworder_028_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER28;
                                                                                                                                                                                                            CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/neworder_043_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                                                            ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER43;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                                                            COMMIT WORK;
```

CONNECT RESET;

IMPORT FROM /autobench/sources/db2_tpcc-

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IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat4/neworder_044_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER44;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                         IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat59/neworder_059_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER59;
COMMIT WORK;
CONNECT RESET
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat45/neworder_045_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER45;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                         CONNECT TO THECE IN SARRE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat60/neworder_060_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER60;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat46/neworder_046_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER46;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          IMPORT FROM /autobench/sources/dbZ_tpcc-
1/backup/flats/flat61/neworder_061_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER61;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
CONNECT TO TECLIN SHARE MODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/neworder_047_l.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE

ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER47;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat62/neworder_062_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER62;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/neworder_048_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER48;
                                                                                                                                                                          Theory radiobelin/sources/dbz_cpcc=

1/backup/flats/flat63/neworder_063_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER63;
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat49/neworder_049_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER49;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat64/neworder_064_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW ORDER64;
                                                                                                                                                                          COMMIT WORK;
CONNECT TO THE TO SHARE MODE:
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat50/neworder_050_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER50;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          Theokup/flats/flat65/neworder_065_l.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER65;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat51/neworder_051_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER51;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat66/neworder_066_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW ORDER66;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          COMMIT WORK;
CONNECT TO THECE IN SHARE MODE:

IMPORT FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat52/neworder_052_1.dat OF DEL MODIFIED BY COLDEL |

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER52;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          Theokup/flats/flat67/neworder_067_l.dat of DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER67; COMMIT WORK;
CONNECT TO TREE IN SARRE WODE.

IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat53/neworder_053_1.dat OF DEL MODIFIED BY COLDEL|

TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER53;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          1/backup/flats/flat68/neworder_068_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER68;
                                                                                                                                                                          COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/neworder_054_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER54;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          1/backup/flats/flat69/neworder_069_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER69; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          CONNECT RESET;
1/backup/flats/flat55/neworder_055_1.dat OF DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER55;
                                                                                                                                                                          CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                           IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          1/backup/flats/flat70/neworder_070_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER70; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat56/neworder_056_1.dat of DEL MODIFIED BY COLDEL|
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER56;
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                          IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          TimeStampFormat="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
                                                                                                                                                                          ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER71; COMMIT WORK;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat57/neworder_057_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
                                                                                                                                                                          CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
IMPORT FROM /autobench/sources/db2_tpcc-
ACCESS COMMITCOUNT 1000 INSERT INTO NEW ORDER57;
                                                                                                                                                                          1/backup/flats/flat72/neworder_072_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
COMMIT WORK;
CONNECT RESET;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                                         ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER72; COMMIT WORK;
IMPORT FROM /autobench/sources/db2_tpcc-
                                                                                                                                                                          CONNECT RESET;
1/backup/flats/flat58/neworder_058_1.dat OF DEL MODIFIED BY COLDEL |
TIMESTAMPFORMAT="YYYY-MM-DD HH:MM:SS" KEEPBLANKS COMPOUND=50 ALLOW WRITE
ACCESS COMMITCOUNT 1000 INSERT INTO NEW_ORDER58;
```

CONNECT TO TPCC IN SHARE MODE;

11.1.39. LOAD HISTORY ALL.ddl

```
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat1/history_001_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY1 NONRECOVERABLE DATA BUFFER 16000
CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat2/history_002_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY2 NONRECOVERABLE DATA BUFFER 16000
CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
I/Dackup/flats/flat3/history_003_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY3 NONRECOVERABLE DATA BUFFER 16000
CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat4/history_004_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY4 NONRECOVERABLE DATA BUFFER 16000
CPU_PARALLELISM 4 ;
CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flats/history_005_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY5 NONRECOVERABLE DATA BUFFER 16000
CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;

CONNECT TO TPCC IN SHARE MODE;

LOAD FROM /autobench/sources/db2_tpcc-

l/backup/flats/flat6/history_006_l.dat OF DEL MODIFIED BY COLDEL|

KEEPBLANKS FASTPARSE INSERT INTO HISTORY6 NONRECOVERABLE DATA BUFFER 16000
CPU_PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE:
LOAD FROM /autobench/sources/db2_tpcc-
l/backup/flats/flat7/history_007_l.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY7 NONRECOVERABLE DATA BUFFER 16000
CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat8/history_008_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY8 NONRECOVERABLE DATA BUFFER 16000
CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
L/backup/flats/flat9/history_009_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY9 NONRECOVERABLE DATA BUFFER 16000
CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat10/history_010_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY10 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat11/history_011_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY11 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat12/history_012_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY12 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat13/history_013_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY13 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat14/history_014_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY14 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat15/history_015_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY15 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat16/history_016_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY16 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
```

1/backup/flats/flat17/history_017_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY17 NONRECOVERABLE DATA BUFFER

```
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat18/history_018_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY18 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat19/history_019_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY19 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat20/history_020_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY20 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat21/history_021_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY21 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat22/history_022_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY22 NONRECOVERABLE DATA BUFFER 16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat23/history_023_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY23 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2 tpcc-
1/backup/flats/flat24/history_024_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY24 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
//backup/flats/flat25/history_025_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY25 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;

LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat26/history_026_1.dat OF DEL MODIFIED BY COLDEL|

KEEPBLANKS FASTPARSE INSERT INTO HISTORY26 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat27/history 027 1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY27 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat28/history_028_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY28 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat29/history_029_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY29 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat30/history_30_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY30 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat31/history_031_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY31 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
I/backup/flats/flat32/history_032_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY32 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat33/history_033_l.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY33 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat34/history_034_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY34 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
```

16000 CPU PARALLELISM 4 ;

```
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat52/history_052_1.dat OF DEL MODIFIED BY COLDEL
1/backup/flats/flat35/history_035_1.dat OF DEL MODIFIED BY COLDEL | KEEPBLANKS FASTPARSE INSERT INTO HISTORY35 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     KEEPBLANKS FASTPARSE INSERT INTO HISTORY52 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat36/history_036_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                                     1/backup/flats/flat53/history_053_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY53 NONRECOVERABLE DATA BUFFER
KEEPBLANKS FASTPARSE INSERT INTO HISTORY36 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat54/history_054_1.dat OF DEL MODIFIED BY COLDEL|
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat37/history_037_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY37 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     KEEPBLANKS FASTPARSE INSERT INTO HISTORY54 NONRECOVERABLE DATA BUFFER 16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;

LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat38/history_038_1.dat OF DEL MODIFIED BY COLDEL|

KEEPBLANKS FASTPARSE INSERT INTO HISTORY38 NONRECOVERABLE DATA BUFFER
                                                                                                                                                    LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat55/history_055_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY55 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
                                                                                                                                                     LOAD FROM /Autobelian/solices/solices/buz_cpce-
1/backup/flats/flat56/history_056_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY56 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
LOAD FROM /autobench/sources/db2_tpcc-
//Dackup/flats/flat39/history_039_1.dat of DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY39 NONRECOVERABLE DATA BUFFER
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;

CONNECT TO TPCC IN SHARE MODE;

LOAD FROM /autobench/sources/db2_tpcc-

1/backup/flats/flat57/history_057_l.dat OF DEL MODIFIED BY COLDEL|

KEEPBLANKS FASTPARSE INSERT INTO HISTORY57 NONRECOVERABLE DATA BUFFER
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat40/history_040_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY40 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                    TOUGH CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat58/history_058_1.dat of DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY58 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat41/history_041_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY41 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
16000 CPU PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat59/history_059_1.dat OF DEL MODIFIED BY COLDEL|
1/backup/flats/flat42/history_042_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY42 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     KEEPBLANKS FASTPARSE INSERT INTO HISTORY59 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat43/history_043_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY43 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     1/backup/flats/flat60/history_060_1.dat OF DEL MODIFIED BY COLDEL | KEEPBLANKS FASTPARSE INSERT INTO HISTORY60 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
16000 CPU PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
                                                                                                                                                     LOAD FROM /AUCODENCHISOUTCES/DOZ_LDCC-
1/backup/flats/flat61/history_061_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY61 NONRECOVERABLE DATA BUFFER
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat44/history_044_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY44 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                     CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat45/history_045_1.dat OF DEL MODIFIED BY COLDEL
                                                                                                                                                     1/backup/flats/flat62/history_062_1.dat OF DEL MODIFIED BY COLDEL | KEEPBLANKS FASTPARSE INSERT INTO HISTORY62 NONRECOVERABLE DATA BUFFER
KEEPBLANKS FASTPARSE INSERT INTO HISTORY45 NONRECOVERABLE DATA BUFFER 16000 CPU_PARALLELISM 4;
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
CONNECT TO TPCC IN SHARE MODE;

CONNECT TO TPCC IN SHARE MODE;

LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat46/history_046_1.dat OF DEL MODIFIED BY COLDEL|

KEEPBLANKS FASTARSE INSERT INTO HISTORY46 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat63/history_063_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY63 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
16000 CPU PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
COMMENT TO IPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat47/history_047_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY47 NONRECOVERABLE DATA BUFFER
16000 CPU_PARALLELISM 4;
                                                                                                                                                     1/backup/flats/flat64/history_064_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY64 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat65/history_065_1.dat OF DEL MODIFIED BY COLDEL|
connect reset;
CONNECT TO TPCC IN SHARE MODE;
 LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat48/history_048_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY48 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     KEEPBLANKS FASTPARSE INSERT INTO HISTORY65 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                    connect reset;
CONNECT TO TPCC IN SHARE MODE;
16000 CPU_PARALLELISM 4 ;
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
                                                                                                                                                    LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat66/history_066_1.dat OF DEL MODIFIED BY COLDEL|
1/backup/flats/flat49/history_049_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY49 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     KEEPBLANKS FASTPARSE INSERT INTO HISTORY66 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU PARALLELISM 4 ;
                                                                                                                                                    CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc-
16000 CPU_PARALLELISM 4 ;
connect reset;
CONNECT TO TPCC IN SHARE MODE;
                                                                                                                                                     1/backup/flats/flat67/history_067_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY67 NONRECOVERABLE DATA BUFFER
LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat50/history_050_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY50 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
                                                                                                                                                     connect reset;
CONNECT TO TPCC IN SHARE MODE;
16000 CPU PARALLELISM 4 ;
connect reset;
                                                                                                                                                    LOAD FROM /autobench/sources/db2_tpcc-
1/backup/flats/flat68/history_068_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY68 NONRECOVERABLE DATA BUFFER
CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2 tpcc-
1/backup/flats/flat51/history_051_1.dat OF DEL MODIFIED BY COLDEL
KEEPBLANKS FASTPARSE INSERT INTO HISTORY51 NONRECOVERABLE DATA BUFFER
                                                                                                                                                     16000 CPU_PARALLELISM 4 ;
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connect reset;
CONNECT TO TPCC IN SHARE MODE;

16000 CPU_PARALLELISM 4 ;

connect reset;

LOAD FROM /autobench/sources/db2_tpcc-1/Dackup/flats/flat69/history_069_1.dat of DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY69 NONRECOVERABLE DATA BUFFER connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE12 OFF; ALTER TABLE WAREHOUSE12 DROP CONSTRAINT WAREHOUSE12CKC;
ALTER TABLE WAREHOUSE12 ADD CONSTRAINT WAREHOUSE12CKC CHECK (W_ID BETWEEN 16000 CPU PARALLELISM 4 ; CONNECT TO TPCC IN SHARE MODE;
LOAD FROM /autobench/sources/db2_tpcc1/backup/flats/flat70/history_070_l.dat OF DEL MODIFIED BY COLDEL| 15896 AND 17340); SET INTEGRITY FOR WAREHOUSE12 ALL IMMEDIATE UNCHECKED; connect reset; KEEPBLANKS FASTPARSE INSERT INTO HISTORY70 NONRECOVERABLE DATA BUFFER 16000 CPU_PARALLELISM 4 ; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE13 OFF; connect reset;
CONNECT TO TPCC IN SHARE MODE; ALTER TABLE WAREHOUSE13 DROP CONSTRAINT WAREHOUSE13CKC;
ALTER TABLE WAREHOUSE13 ADD CONSTRAINT WAREHOUSE13CKC CHECK (W_ID BETWEEN LOAD FROM /autobench/sources/db2_tpcc-1/backup/flats/flat71/history_071_1.dat OF DEL MODIFIED BY COLDEL| KEEPBLANKS FASTPARSE INSERT INTO HISTORY71 NONRECOVERABLE DATA BUFFER 17341 AND 18785); SET INTEGRITY FOR WAREHOUSE13 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE14 OFF; 16000 CPU PARALLELISM 4 ; connect reset; ALTER TABLE WAREHOUSE14 DROP CONSTRAINT WAREHOUSE14CKC;
ALTER TABLE WAREHOUSE14 ADD CONSTRAINT WAREHOUSE14CKC CHECK (W_ID BETWEEN CONNECT TO TPCC IN SHARE MODE; COMMET TO THE THE MAKE MODIFY LOAD FROM /autobench/sources/db2_tpcc1/backup/flats/flat72/history_072_1.dat OF DEL MODIFIED BY COLDEL|
KEEPBLANKS FASTPARSE INSERT INTO HISTORY72 NONRECOVERABLE DATA BUFFER 18786 AND 20230); SET INTEGRITY FOR WAREHOUSE14 ALL IMMEDIATE UNCHECKED; 16000 CPU_PARALLELISM 4 ; connect reset; connect to TPCC in share mode; connect reset; SET INTEGRITY FOR WAREHOUSE15 OFF; ALTER TABLE WAREHOUSE15 DROP CONSTRAINT WAREHOUSE15CKC;
ALTER TABLE WAREHOUSE15 ADD CONSTRAINT WAREHOUSE15CKC CHECK (W ID BETWEEN 11.1.40. CRCONST WAREHOUSE.ddl 20231 AND 21675); SET INTEGRITY FOR WAREHOUSE15 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE1 OFF; ALTER TABLE WAREHOUSE1 DROP CONSTRAINT WAREHOUSE1CKC; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE16 OFF; ALTER TABLE WAREHOUSE1 ADD CONSTRAINT WAREHOUSE1CKC CHECK (W ID BETWEEN 1 AND 1445); ALTER TABLE WAREHOUSE16 DROP CONSTRAINT WAREHOUSE16CKC;
ALTER TABLE WAREHOUSE16 ADD CONSTRAINT WAREHOUSE16CKC CHECK (W_ID BETWEEN SET INTEGRITY FOR WAREHOUSE1 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 21676 AND 23120); SET INTEGRITY FOR WAREHOUSE16 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE2 OFF; ALTER TABLE WAREHOUSE2 DROP CONSTRAINT WAREHOUSE2CKC; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE17 OFF; ALTER TABLE WAREHOUSE2 ADD CONSTRAINT WAREHOUSE2CKC CHECK (W_ID BETWEEN 1446 AND 2890); ALTER TABLE WAREHOUSE17 DROP CONSTRAINT WAREHOUSE17CKC;
ALTER TABLE WAREHOUSE17 ADD CONSTRAINT WAREHOUSE17CKC CHECK (W_ID BETWEEN SET INTEGRITY FOR WAREHOUSE2 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 23121 AND 24565); SET INTEGRITY FOR WAREHOUSE17 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE3 OFF;
ALTER TABLE WAREHOUSE3 DROP CONSTRAINT WAREHOUSE3CKC;
ALTER TABLE WAREHOUSE3 ADD CONSTRAINT WAREHOUSE3CKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE18 OFF; 2891 AND 4335); ALTER TABLE WAREHOUSE18 DROP CONSTRAINT WAREHOUSE18CKC;
ALTER TABLE WAREHOUSE18 ADD CONSTRAINT WAREHOUSE18CKC CHECK (W ID BETWEEN SET INTEGRITY FOR WAREHOUSE3 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; 24566 AND 26010); SET INTEGRITY FOR WAREHOUSE18 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE4 OFF; ALTER TABLE WAREHOUSE4 DROP CONSTRAINT WAREHOUSE4CKC; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE19 OFF; ALTER TABLE WAREHOUSE4 ADD CONSTRAINT WAREHOUSE4CKC CHECK (W ID BETWEEN 4336 AND 5780); ALTER TABLE WAREHOUSE19 DROP CONSTRAINT WAREHOUSE19CKC;
ALTER TABLE WAREHOUSE19 ADD CONSTRAINT WAREHOUSE19CKC CHECK (W_ID BETWEEN SET INTEGRITY FOR WAREHOUSE4 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; 26011 AND 27455); SET INTEGRITY FOR WAREHOUSE19 ALL IMMEDIATE UNCHECKED: SET INTEGRITY FOR WAREHOUSES OFF;
ALTER TABLE WAREHOUSES DROP CONSTRAINT WAREHOUSESCKC;
ALTER TABLE WAREHOUSES ADD CONSTRAINT WAREHOUSESCKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE20 OFF; 5781 AND 7225); ALTER TABLE WAREHOUSE20 DROP CONSTRAINT WAREHOUSE20CKC; SET INTEGRITY FOR WAREHOUSE5 ALL IMMEDIATE UNCHECKED; ALTER TABLE WAREHOUSE 20 ADD CONSTRAINT WAREHOUSE 20CKC CHECK (W ID BETWEEN connect reset; connect to TPCC in share mode; 27456 AND 28900); SET INTEGRITY FOR WAREHOUSE 20 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE6 OFF;
ALTER TABLE WAREHOUSE6 DROP CONSTRAINT WAREHOUSE6CKC;
ALTER TABLE WAREHOUSE6 ADD CONSTRAINT WAREHOUSE6CKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE21 OFF; 7226 AND 8670); ALTER TABLE WAREHOUSE21 DROP CONSTRAINT WAREHOUSE21CKC;
ALTER TABLE WAREHOUSE21 ADD CONSTRAINT WAREHOUSE21CKC CHECK (W ID BETWEEN SET INTEGRITY FOR WAREHOUSE6 ALL IMMEDIATE UNCHECKED; connect reset; 28901 AND 30345); connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE21 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE7 OFF;
ALTER TABLE WAREHOUSE7 DROP CONSTRAINT WAREHOUSE7CKC;
ALTER TABLE WAREHOUSE7 ADD CONSTRAINT WAREHOUSE7CKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE22 OFF; 8671 AND 10115); ALTER TABLE WAREHOUSE22 DROP CONSTRAINT WAREHOUSE22CKC;
ALTER TABLE WAREHOUSE22 ADD CONSTRAINT WAREHOUSE22CKC CHECK (W_ID BETWEEN SET INTEGRITY FOR WAREHOUSE7 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; 30346 AND 31790); SET INTEGRITY FOR WAREHOUSE22 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE8 OFF;
ALTER TABLE WAREHOUSE8 DROP CONSTRAINT WAREHOUSE8CKC;
ALTER TABLE WAREHOUSE8 ADD CONSTRAINT WAREHOUSE8CKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE23 OFF; 10116 AND 11560); ALTER TABLE WAREHOUSE23 DROP CONSTRAINT WAREHOUSE23CKC; SET INTEGRITY FOR WAREHOUSE8 ALL IMMEDIATE UNCHECKED; ALTER TABLE WAREHOUSE23 ADD CONSTRAINT WAREHOUSE23CKC CHECK (W ID BETWEEN connect reset;
connect to TPCC in share mode; 31791 AND 33235); SET INTEGRITY FOR WAREHOUSE 23 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE9 OFF;
ALTER TABLE WAREHOUSE9 DROP CONSTRAINT WAREHOUSE9CKC;
ALTER TABLE WAREHOUSE9 ADD CONSTRAINT WAREHOUSE9CKC CHECK (W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE24 OFF; ALTER TABLE WAREHOUSE24 DROP CONSTRAINT WAREHOUSE24CKC;
ALTER TABLE WAREHOUSE24 ADD CONSTRAINT WAREHOUSE24CKC CHECK (W ID BETWEEN 11561 AND 13005); SET INTEGRITY FOR WAREHOUSE9 ALL IMMEDIATE UNCHECKED; connect reset; 33236 AND 34680); connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE24 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE10 OFF;
ALTER TABLE WAREHOUSE10 DROP CONSTRAINT WAREHOUSE10CKC;
ALTER TABLE WAREHOUSE10 ADD CONSTRAINT WAREHOUSE10CKC CHECK (W_ID BETWEEN CONNECT TOSC WARRINGOOD TO THE CONNECT TO SHARE WORK OF THE CONNECT TO SHARE WARRINGOOD TO SET INTEGRITY FOR WARRINGOOD TO SET INTEGRITY WARRINGOOD TO SET INT 13006 AND 14450); SET INTEGRITY FOR WAREHOUSE10 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 34681 AND 36125); SET INTEGRITY FOR WAREHOUSE 25 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR WAREHOUSE11 OFF;
ALTER TABLE WAREHOUSE11 DROP CONSTRAINT WAREHOUSE11CKC;
ALTER TABLE WAREHOUSE11 ADD CONSTRAINT WAREHOUSE11CKC CHECK (W_ID BETWEEN

14451 AND 15895);

SET INTEGRITY FOR WAREHOUSE11 ALL IMMEDIATE UNCHECKED;

connect reset; connect to TPCC in share mode; SET INTEGRITY FOR WAREHOUSE 26 OFF;

ALTER TABLE WAREHOUSE26 DROP CONSTRAINT WAREHOUSE26CKC;
ALTER TABLE WAREHOUSE26 ADD CONSTRAINT WAREHOUSE26CKC CHECK (W_ID BETWEEN

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36126 AND 37570);
                                                                                                          ALTER TABLE WAREHOUSE41 DROP CONSTRAINT WAREHOUSE41CKC;
SET INTEGRITY FOR WAREHOUSE26 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE WAREHOUSE 41 ADD CONSTRAINT WAREHOUSE 41CKC CHECK (W ID BETWEEN
                                                                                                          57801 AND 59245);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE27 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE 41 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE42 OFF;
ALTER TABLE WAREHOUSE27 DROP CONSTRAINT WAREHOUSE27CKC;
ALTER TABLE WAREHOUSE27 ADD CONSTRAINT WAREHOUSE27CKC CHECK (W_ID BETWEEN
37571 AND 39015);
                                                                                                          ALTER TABLE WAREHOUSE42 DROP CONSTRAINT WAREHOUSE42CKC;
SET INTEGRITY FOR WAREHOUSE27 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE WAREHOUSE42 ADD CONSTRAINT WAREHOUSE42CKC CHECK (W ID BETWEEN
                                                                                                          59246 AND 60690);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE28 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE42 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE28 DROP CONSTRAINT WAREHOUSE28CKC;
                                                                                                          SET INTEGRITY FOR WAREHOUSE43 OFF; ALTER TABLE WAREHOUSE43 DROP CONSTRAINT WAREHOUSE43CKC;
ALTER TABLE WAREHOUSE 28 ADD CONSTRAINT WAREHOUSE 28 CKC CHECK (W ID BETWEEN
39016 AND 40460);
SET INTEGRITY FOR WAREHOUSE 28 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE WAREHOUSE43 ADD CONSTRAINT WAREHOUSE43CKC CHECK (W_ID BETWEEN
connect reset;
                                                                                                          60691 AND 62135);
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE29 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE 43 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE29 DROP CONSTRAINT WAREHOUSE29CKC;
ALTER TABLE WAREHOUSE29 ADD CONSTRAINT WAREHOUSE29CKC CHECK (W ID BETWEEN
                                                                                                          SET INTEGRITY FOR WAREHOUSE 44 OFF;
40461 AND 41905);
                                                                                                          ALTER TABLE WAREHOUSE44 DROP CONSTRAINT WAREHOUSE44CKC;
                                                                                                          ALTER TABLE WAREHOUSE44 ADD CONSTRAINT WAREHOUSE44CKC CHECK (W ID BETWEEN
SET INTEGRITY FOR WAREHOUSE 29 ALL IMMEDIATE UNCHECKED;
                                                                                                          62136 AND 63580);
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE 44 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE30 OFF;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE30 DROP CONSTRAINT WAREHOUSE30CKC;
ALTER TABLE WAREHOUSE30 ADD CONSTRAINT WAREHOUSE30CKC CHECK (W_ID BETWEEN
                                                                                                          SET INTEGRITY FOR WAREHOUSE45 OFF;
                                                                                                          ALTER TABLE WAREHOUSE45 DROP CONSTRAINT WAREHOUSE45CKC;
41906 AND 43350);
SET INTEGRITY FOR WAREHOUSE30 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE WAREHOUSE45 ADD CONSTRAINT WAREHOUSE45CKC CHECK (W ID BETWEEN
                                                                                                          63581 AND 65025);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE31 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE45 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE31 DROP CONSTRAINT WAREHOUSE31CKC;
                                                                                                          SET INTEGRITY FOR WAREHOUSE46 OFF;
ALTER TABLE WAREHOUSE46 DROP CONSTRAINT WAREHOUSE46CKC;
ALTER TABLE WAREHOUSE46 ADD CONSTRAINT WAREHOUSE46CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE31 ADD CONSTRAINT WAREHOUSE31CKC CHECK (W ID BETWEEN
43351 AND 44795);
SET INTEGRITY FOR WAREHOUSE31 ALL IMMEDIATE UNCHECKED;
                                                                                                          65026 AND 66470);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE32 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE46 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
ALTER TABLE WAREHOUSE32 DROP CONSTRAINT WAREHOUSE32CKC;
                                                                                                          connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR WAREHOUSE47 OFF;
ALITER TABLE WAREHOUSE47 DROP CONSTRAINT WAREHOUSE47CKC;
ALITER TABLE WAREHOUSE47 ADD CONSTRAINT WAREHOUSE47CKC CHECK (W_ID BETWEEN 66471 AND 67915);
ALTER TABLE WAREHOUSE32 ADD CONSTRAINT WAREHOUSE32CKC CHECK (W ID BETWEEN
44796 AND 46240);
SET INTEGRITY FOR WAREHOUSE32 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE33 OFF;
                                                                                                          SET INTEGRITY FOR WAREHOUSE47 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE33 DROP CONSTRAINT WAREHOUSE33CKC;
                                                                                                          SET INTEGRITY FOR WAREHOUSE48 OFF;
ALTER TABLE WAREHOUSE48 DROP CONSTRAINT WAREHOUSE48CKC;
ALTER TABLE WAREHOUSE48 ADD CONSTRAINT WAREHOUSE48CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE33 ADD CONSTRAINT WAREHOUSE33CKC CHECK (W_ID BETWEEN
46241 AND 47685);
SET INTEGRITY FOR WAREHOUSE33 ALL IMMEDIATE UNCHECKED;
                                                                                                          67916 AND 69360);
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE48 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE34 OFF; ALTER TABLE WAREHOUSE34 DROP CONSTRAINT WAREHOUSE34CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE34 ADD CONSTRAINT WAREHOUSE34CKC CHECK (W ID BETWEEN
                                                                                                          SET INTEGRITY FOR WAREHOUSE49 OFF;
47686 AND 49130);
                                                                                                          ALTER TABLE WAREHOUSE49 DROP CONSTRAINT WAREHOUSE49CKC;
SET INTEGRITY FOR WAREHOUSE34 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE WAREHOUSE49 ADD CONSTRAINT WAREHOUSE49CKC CHECK (W_ID BETWEEN
connect reset;
                                                                                                          69361 AND 70805);
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE49 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE35 OFF; ALTER TABLE WAREHOUSE35 DROP CONSTRAINT WAREHOUSE35CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR WAREHOUSE50 OFF;
ALTER TABLE WAREHOUSE50 DROP CONSTRAINT WAREHOUSE50CKC;
ALTER TABLE WAREHOUSE50 ADD CONSTRAINT WAREHOUSE50CKC CHECK (W_ID BETWEEN 70806 AND 72250);
ALTER TABLE WAREHOUSE35 ADD CONSTRAINT WAREHOUSE35CKC CHECK (W ID BETWEEN
49131 AND 50575);
SET INTEGRITY FOR WAREHOUSE35 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE50 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE 36 OFF;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE WAREHOUSE36 DROP CONSTRAINT WAREHOUSE36CKC;
ALTER TABLE WAREHOUSE36 ADD CONSTRAINT WAREHOUSE36CKC CHECK (W_ID BETWEEN
                                                                                                          SET INTEGRITY FOR WAREHOUSE51 OFF; ALTER TABLE WAREHOUSE51 DROP CONSTRAINT WAREHOUSE51CKC;
50576 AND 52020);
                                                                                                          ALTER TABLE WAREHOUSE51 ADD CONSTRAINT WAREHOUSE51CKC CHECK (W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE36 ALL IMMEDIATE UNCHECKED;
                                                                                                          72251 AND 73695);
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE51 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE37 OFF; ALTER TABLE WAREHOUSE37 DROP CONSTRAINT WAREHOUSE37CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE52 OFF;
ALTER TABLE WAREHOUSE52 DROP CONSTRAINT WAREHOUSE52CKC;
ALTER TABLE WAREHOUSE52 ADD CONSTRAINT WAREHOUSE52CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE37 ADD CONSTRAINT WAREHOUSE37CKC CHECK (W_ID BETWEEN
52021 AND 53465);
SET INTEGRITY FOR WAREHOUSE37 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          73696 AND 75140);
                                                                                                          SET INTEGRITY FOR WAREHOUSE52 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE38 OFF; ALTER TABLE WAREHOUSE38 DROP CONSTRAINT WAREHOUSE38CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR WAREHOUSE53 OFF;
ALTER TABLE WAREHOUSE53 DROP CONSTRAINT WAREHOUSE53CKC;
ALTER TABLE WAREHOUSE53 ADD CONSTRAINT WAREHOUSE53CKC CHECK (W_ID BETWEEN 75141 AND 76585);
ALTER TABLE WAREHOUSE38 ADD CONSTRAINT WAREHOUSE38CKC CHECK (W_ID BETWEEN
53466 AND 54910);
SET INTEGRITY FOR WAREHOUSE38 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE53 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE39 OFF;
                                                                                                          connect reset;
ALTER TABLE WAREHOUSE39 DROP CONSTRAINT WAREHOUSE39CKC;
                                                                                                          connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE54 OFF;
ALTER TABLE WAREHOUSE54 DROP CONSTRAINT WAREHOUSE54CKC;
ALTER TABLE WAREHOUSE54 ADD CONSTRAINT WAREHOUSE54CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE39 ADD CONSTRAINT WAREHOUSE39CKC CHECK (W_ID BETWEEN
54911 AND 56355);
SET INTEGRITY FOR WAREHOUSE39 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          76586 AND 78030);
                                                                                                          SET INTEGRITY FOR WAREHOUSE54 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE40 OFF; ALTER TABLE WAREHOUSE40 DROP CONSTRAINT WAREHOUSE40CKC;
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR WAREHOUSE55 OFF;
ALTER TABLE WAREHOUSE55 DROP CONSTRAINT WAREHOUSE55CKC;
ALTER TABLE WAREHOUSE55 ADD CONSTRAINT WAREHOUSE55CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE40 ADD CONSTRAINT WAREHOUSE40CKC CHECK (W_ID BETWEEN
56356 AND 57800);
SET INTEGRITY FOR WAREHOUSE40 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          78031 AND 79475);
                                                                                                          SET INTEGRITY FOR WAREHOUSE55 ALL IMMEDIATE UNCHECKED;
```

connect reset;

SET INTEGRITY FOR WAREHOUSE41 OFF;

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SET INTEGRITY FOR WAREHOUSES6 OFF;
ALTER TABLE WAREHOUSES6 DROP CONSTRAINT WAREHOUSE56CKC;
                                                                                                                   connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR WAREHOUSE71 OFF;
ALTER TABLE WAREHOUSE71 DROP CONSTRAINT WAREHOUSE71CKC;
ALTER TABLE WAREHOUSE71 ADD CONSTRAINT WAREHOUSE71CKC CHECK (W_ID BETWEEN
ALTER TABLE WAREHOUSE56 ADD CONSTRAINT WAREHOUSE56CKC CHECK (W ID BETWEEN
79476 AND 80920);
SET INTEGRITY FOR WAREHOUSE56 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                   101151 AND 102595);
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR WAREHOUSE71 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE57 OFF; ALTER TABLE WAREHOUSE57 DROP CONSTRAINT WAREHOUSE57CKC;
                                                                                                                   connect reset; connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR WAREHOUSE72 OFF;
ALTER TABLE WAREHOUSE72 DROP CONSTRAINT WAREHOUSE72CKC;
ALTER TABLE WAREHOUSE72 ADD CONSTRAINT WAREHOUSE72CKC CHECK (W_ID >=
ALTER TABLE WAREHOUSE57 ADD CONSTRAINT WAREHOUSE57CKC CHECK (W_ID BETWEEN
80921 AND 82365);
SET INTEGRITY FOR WAREHOUSE57 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR WAREHOUSE72 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR WAREHOUSE58 OFF; ALTER TABLE WAREHOUSE58 DROP CONSTRAINT WAREHOUSE58CKC;
                                                                                                                   connect reset;
ALTER TABLE WAREHOUSE58 ADD CONSTRAINT WAREHOUSE58CKC CHECK (W_ID BETWEEN
                                                                                                                                                       CRCONST DISTRICT.ddl
                                                                                                                            11.1.41.
82366 AND 83810);
SET INTEGRITY FOR WAREHOUSE58 ALL IMMEDIATE UNCHECKED;
                                                                                                                   connect to TPCC in share mode;
connect reset;
                                                                                                                   SET INTEGRITY FOR DISTRICT1 OFF;
ALTER TABLE DISTRICT1 DROP CONSTRAINT DISTRICT1CKC;
ALTER TABLE DISTRICT1 ADD CONSTRAINT DISTRICT1CKC CHECK (D_W_ID BETWEEN 1
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE59 OFF;
ALTER TABLE WAREHOUSE59 DROP CONSTRAINT WAREHOUSE59CKC;
ALTER TABLE WAREHOUSE59 ADD CONSTRAINT WAREHOUSE59CKC CHECK (W_ID BETWEEN
                                                                                                                   AND 1445);
83811 AND 85255);
                                                                                                                   SET INTEGRITY FOR DISTRICT1 ALL IMMEDIATE UNCHECKED;
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE59 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                   SET INTEGRITY FOR DISTRICT2 OFF;
ALTER TABLE DISTRICT2 DROP CONSTRAINT DISTRICT2CKC;
ALTER TABLE DISTRICT2 ADD CONSTRAINT DISTRICT2CKC CHECK (D_W_ID BETWEEN
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE60 OFF;
ALTER TABLE WAREHOUSE60 DROP CONSTRAINT WAREHOUSE60CKC;
                                                                                                                   1446 AND 2890);
ALTER TABLE WAREHOUSE60 ADD CONSTRAINT WAREHOUSE60CKC CHECK (W_ID BETWEEN
                                                                                                                   SET INTEGRITY FOR DISTRICT2 ALL IMMEDIATE UNCHECKED;
85256 AND 86700);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE60 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT3 OFF;
                                                                                                                   ALTER TABLE DISTRICT3 DROP CONSTRAINT DISTRICT3CKC;
SET INTEGRITY FOR WAREHOUSE61 OFF;
ALTER TABLE WAREHOUSE61 DROP CONSTRAINT WAREHOUSE61CKC;
                                                                                                                   ALTER TABLE DISTRICT3 ADD CONSTRAINT DISTRICT3CKC CHECK (D_W_ID BETWEEN
                                                                                                                   2891 AND 4335);
ALTER TABLE WAREHOUSE61 ADD CONSTRAINT WAREHOUSE61CKC CHECK (W_ID BETWEEN
                                                                                                                   SET INTEGRITY FOR DISTRICT3 ALL IMMEDIATE UNCHECKED;
86701 AND 88145);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE61 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT4 OFF;
ALTER TABLE DISTRICT4 DROP CONSTRAINT DISTRICT4CKC;
ALTER TABLE DISTRICT4 ADD CONSTRAINT DISTRICT4CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE62 OFF;
ALTER TABLE WAREHOUSE62 DROP CONSTRAINT WAREHOUSE62CKC;
                                                                                                                   4336 AND 5780);
ALTER TABLE WAREHOUSE62 ADD CONSTRAINT WAREHOUSE62CKC CHECK (W_ID BETWEEN
                                                                                                                   SET INTEGRITY FOR DISTRICT4 ALL IMMEDIATE UNCHECKED;
88146 AND 89590);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE62 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT5 OFF; ALTER TABLE DISTRICT5 DROP CONSTRAINT DISTRICT5CKC;
SET INTEGRITY FOR WAREHOUSE63 OFF; ALTER TABLE WAREHOUSE63 DROP CONSTRAINT WAREHOUSE63CKC;
                                                                                                                   ALTER TABLE DISTRICT5 ADD CONSTRAINT DISTRICT5CKC CHECK (D_W_ID BETWEEN
                                                                                                                   5781 AND 7225);
ALTER TABLE WAREHOUSE63 ADD CONSTRAINT WAREHOUSE63CKC CHECK (W_ID BETWEEN
                                                                                                                   SET INTEGRITY FOR DISTRICT5 ALL IMMEDIATE UNCHECKED;
89591 AND 91035);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE63 ALL IMMEDIATE UNCHECKED;
connect reset:
                                                                                                                   SET INTEGRITY FOR DISTRICT6 OFF;
ALTER TABLE DISTRICT6 DROP CONSTRAINT DISTRICT6CKC;
ALTER TABLE DISTRICT6 ADD CONSTRAINT DISTRICT6CKC CHECK (D_W_ID BETWEEN
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE64 OFF;
ALTER TABLE WAREHOUSE64 DROP CONSTRAINT WAREHOUSE64CKC;
ALTER TABLE WAREHOUSE64 ADD CONSTRAINT WAREHOUSE64CKC CHECK (W_ID BETWEEN
                                                                                                                   7226 AND 8670);
                                                                                                                   SET INTEGRITY FOR DISTRICT6 ALL IMMEDIATE UNCHECKED;
91036 AND 92480);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE64 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT7 OFF;
ALTER TABLE DISTRICT7 DROP CONSTRAINT DISTRICT7CKC;
ALTER TABLE DISTRICT7 ADD CONSTRAINT DISTRICT7CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE65 OFF;
ALTER TABLE WAREHOUSE65 DROP CONSTRAINT WAREHOUSE65CKC;
                                                                                                                   8671 AND 10115);
ALTER TABLE WAREHOUSE65 ADD CONSTRAINT WAREHOUSE65CKC CHECK (W_ID BETWEEN
                                                                                                                   SET INTEGRITY FOR DISTRICT7 ALL IMMEDIATE UNCHECKED;
92481 AND 93925);
SET INTEGRITY FOR WAREHOUSE65 ALL IMMEDIATE UNCHECKED;
                                                                                                                   connect reset;
                                                                                                                   connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT8 OFF;
ALTER TABLE DISTRICT8 DROP CONSTRAINT DISTRICT8CKC;
ALTER TABLE DISTRICT8 ADD CONSTRAINT DISTRICT8CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE66 OFF;
ALTER TABLE WAREHOUSE66 DROP CONSTRAINT WAREHOUSE66CKC;
ALTER TABLE WAREHOUSE66 ADD CONSTRAINT WAREHOUSE66CKC CHECK (W_ID BETWEEN
                                                                                                                   10116 AND 11560);
                                                                                                                   SET INTEGRITY FOR DISTRICT8 ALL IMMEDIATE UNCHECKED;
93926 AND 95370);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE66 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT9 OFF;
ALTER TABLE DISTRICT9 DROP CONSTRAINT DISTRICT9CKC;
ALTER TABLE DISTRICT9 ADD CONSTRAINT DISTRICT9CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE67 OFF;
ALTER TABLE WAREHOUSE67 DROP CONSTRAINT WAREHOUSE67CKC;
ALTER TABLE WAREHOUSE67 ADD CONSTRAINT WAREHOUSE67CKC CHECK (W_ID BETWEEN
                                                                                                                   11561 AND 13005);
                                                                                                                   SET INTEGRITY FOR DISTRICT9 ALL IMMEDIATE UNCHECKED;
95371 AND 96815);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE67 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                   SET INTEGRITY FOR DISTRICT10 OFF;
ALTER TABLE DISTRICT10 DROP CONSTRAINT DISTRICT10CKC;
ALTER TABLE DISTRICT10 ADD CONSTRAINT DISTRICT10CKC CHECK (D_W_ID BETWEEN
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE68 OFF;
ALTER TABLE WAREHOUSE68 DROP CONSTRAINT WAREHOUSE68CKC;
ALTER TABLE WAREHOUSE68 ADD CONSTRAINT WAREHOUSE68CKC CHECK (W_ID BETWEEN
                                                                                                                   13006 AND 14450);
                                                                                                                   SET INTEGRITY FOR DISTRICT10 ALL IMMEDIATE UNCHECKED;
96816 AND 98260);
SET INTEGRITY FOR WAREHOUSE68 ALL IMMEDIATE UNCHECKED;
                                                                                                                   connect reset;
                                                                                                                   connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT11 OFF;
ALTER TABLE DISTRICT11 DROP CONSTRAINT DISTRICT11CKC;
ALTER TABLE DISTRICT11 ADD CONSTRAINT DISTRICT11CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE69 OFF;
ALTER TABLE WAREHOUSE69 DROP CONSTRAINT WAREHOUSE69CKC;
ALTER TABLE WAREHOUSE69 ADD CONSTRAINT WAREHOUSE69CKC CHECK (W_ID BETWEEN
                                                                                                                   14451 AND 15895);
                                                                                                                   SET INTEGRITY FOR DISTRICT11 ALL IMMEDIATE UNCHECKED;
98261 AND 99705);
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR WAREHOUSE69 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                   SET INTEGRITY FOR DISTRICT12 OFF;
ALTER TABLE DISTRICT12 DROP CONSTRAINT DISTRICT12CKC;
ALTER TABLE DISTRICT12 ADD CONSTRAINT DISTRICT12CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR WAREHOUSE70 OFF;
ALTER TABLE WAREHOUSE70 DROP CONSTRAINT WAREHOUSE70CKC;
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SET INTEGRITY FOR WAREHOUSE 70 ALL IMMEDIATE UNCHECKED;

connect to TPCC in share mode;

15896 AND 17340);

SET INTEGRITY FOR DISTRICT12 ALL IMMEDIATE UNCHECKED;

ALTER TABLE WAREHOUSE70 ADD CONSTRAINT WAREHOUSE70CKC CHECK (W_ID BETWEEN

99706 AND 101150);

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connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT13 OFF;
ALTER TABLE DISTRICT13 DROP CONSTRAINT DISTRICT13CKC;
ALTER TABLE DISTRICT13 ADD CONSTRAINT DISTRICT13CKC CHECK (D_W_ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT28 OFF;
17341 AND 18785);
SET INTEGRITY FOR DISTRICT13 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT28 DROP CONSTRAINT DISTRICT28CKC;
ALTER TABLE DISTRICT28 ADD CONSTRAINT DISTRICT28CKC CHECK (D_W_ID BETWEEN
                                                                                                                    39016 AND 40460);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT14 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT28 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
ALTER TABLE DISTRICT14 DROP CONSTRAINT DISTRICT14CKC;
ALTER TABLE DISTRICT14 ADD CONSTRAINT DISTRICT14CKC CHECK (D_W_ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT29 OFF;
18786 AND 20230);
                                                                                                                    ALTER TABLE DISTRICT29 DROP CONSTRAINT DISTRICT29CKC;
SET INTEGRITY FOR DISTRICT14 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT29 ADD CONSTRAINT DISTRICT29CKC CHECK (D W ID BETWEEN
                                                                                                                    40461 AND 41905);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT15 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT29 ALL IMMEDIATE UNCHECKED; connect reset;
ALTER TABLE DISTRICT15 DROP CONSTRAINT DISTRICT15CKC;
ALTER TABLE DISTRICT15 ADD CONSTRAINT DISTRICT15CKC CHECK (D_W_ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT30 OFF;
                                                                                                                    ALTER TABLE DISTRICT30 DROP CONSTRAINT DISTRICT30CKC;
ALTER TABLE DISTRICT30 ADD CONSTRAINT DISTRICT30CKC CHECK (D_W_ID BETWEEN
20231 AND 21675);
SET INTEGRITY FOR DISTRICT15 ALL IMMEDIATE UNCHECKED;
                                                                                                                    41906 AND 43350);
connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR DISTRICT30 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT16 OFF;
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT31 OFF;
ALTER TABLE DISTRICT31 DROP CONSTRAINT DISTRICT31CKC;
ALTER TABLE DISTRICT16 DROP CONSTRAINT DISTRICT16CKC;
ALTER TABLE DISTRICT16 ADD CONSTRAINT DISTRICT16CKC CHECK (D_W_ID BETWEEN
21676 AND 23120);
SET INTEGRITY FOR DISTRICT16 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT31 ADD CONSTRAINT DISTRICT31CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT17 OFF;
                                                                                                                    43351 AND 44795);
                                                                                                                    SET INTEGRITY FOR DISTRICT31 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
                                                                                                                    Connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT32 OFF;
ALTER TABLE DISTRICT32 DROP CONSTRAINT DISTRICT32CKC;
ALTER TABLE DISTRICT17 DROP CONSTRAINT DISTRICT17CKC;
ALTER TABLE DISTRICT17 ADD CONSTRAINT DISTRICT17CKC CHECK (D_W_ID BETWEEN
23121 AND 24565);
SET INTEGRITY FOR DISTRICT17 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT32 ADD CONSTRAINT DISTRICT32CKC CHECK (D W ID BETWEEN
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT18 OFF;
                                                                                                                    44796 AND 46240);
                                                                                                                    SET INTEGRITY FOR DISTRICT32 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
ALTER TABLE DISTRICT18 DROP CONSTRAINT DISTRICT18CKC;
ALTER TABLE DISTRICT18 ADD CONSTRAINT DISTRICT18CKC CHECK (D_W_ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT33 OFF;
24566 AND 26010);
                                                                                                                    ALTER TABLE DISTRICT33 DROP CONSTRAINT DISTRICT33CKC;
SET INTEGRITY FOR DISTRICT18 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT33 ADD CONSTRAINT DISTRICT33CKC CHECK (D W ID BETWEEN
connect reset;
                                                                                                                    46241 AND 47685);
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT19 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT33 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
                                                                                                                    Connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT34 OFF;
ALTER TABLE DISTRICT34 DROP CONSTRAINT DISTRICT34CKC;
ALTER TABLE DISTRICT19 DROP CONSTRAINT DISTRICT19CKC;
ALTER TABLE DISTRICT19 ADD CONSTRAINT DISTRICT19CKC CHECK (D W ID BETWEEN
26011 AND 27455);
SET INTEGRITY FOR DISTRICT19 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT34 ADD CONSTRAINT DISTRICT34CKC CHECK (D_W_ID BETWEEN
                                                                                                                    47686 AND 49130);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT20 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT34 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
                                                                                                                    Connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT35 OFF;
ALTER TABLE DISTRICT35 DROP CONSTRAINT DISTRICT35CKC;
ALTER TABLE DISTRICT20 DROP CONSTRAINT DISTRICT20CKC;
ALTER TABLE DISTRICT20 ADD CONSTRAINT DISTRICT20CKC CHECK (D_W_ID BETWEEN
27456 AND 28900);
SET INTEGRITY FOR DISTRICT20 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT35 ADD CONSTRAINT DISTRICT35CKC CHECK (D W ID BETWEEN
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT21 OFF;
                                                                                                                    49131 AND 50575);
                                                                                                                    SET INTEGRITY FOR DISTRICT35 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
ALTER TABLE DISTRICT21 DROP CONSTRAINT DISTRICT21CKC;
ALTER TABLE DISTRICT21 ADD CONSTRAINT DISTRICT21CKC CHECK (D_W_ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR DISTRICT36 OFF; ALTER TABLE DISTRICT36 DROP CONSTRAINT DISTRICT36CKC;
28901 AND 30345);
SET INTEGRITY FOR DISTRICT21 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT36 ADD CONSTRAINT DISTRICT36CKC CHECK (D_W_ID BETWEEN
connect reset;
                                                                                                                    50576 AND 52020);
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT22 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT36 ALL IMMEDIATE UNCHECKED;
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT37 OFF;
ALTER TABLE DISTRICT22 DROP CONSTRAINT DISTRICT22CKC;
ALTER TABLE DISTRICT22 ADD CONSTRAINT DISTRICT22CKC CHECK (D W ID BETWEEN
30346 AND 31790);
                                                                                                                    ALTER TABLE DISTRICT37 DROP CONSTRAINT DISTRICT37CKC;
SET INTEGRITY FOR DISTRICT22 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT37 ADD CONSTRAINT DISTRICT37CKC CHECK (D_W_ID BETWEEN
                                                                                                                    52021 AND 53465);
connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR DISTRICT37 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT23 OFF;
                                                                                                                   connect reset;
connect to TPCC in share mode;
SET INTEGRII FOR DISTRICI23 OFF, ALTER TABLE DISTRICT23 ORD CONSTRAINT DISTRICT23CKC; ALTER TABLE DISTRICT23 ADD CONSTRAINT DISTRICT23CKC CHECK (D_W_ID BETWEEN
                                                                                                                    SET INTEGRITY FOR DISTRICT38 OFF; ALTER TABLE DISTRICT38 DROP CONSTRAINT DISTRICT38CKC;
31791 AND 33235);
SET INTEGRITY FOR DISTRICT23 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT38 ADD CONSTRAINT DISTRICT38CKC CHECK (D_W_ID BETWEEN
                                                                                                                    53466 AND 54910);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT24 OFF;
                                                                                                                    SET INTEGRITY FOR DISTRICT38 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT24 DROP CONSTRAINT DISTRICT24CKC;
                                                                                                                    SET INTEGRITY FOR DISTRICT39 OFF;
ALTER TABLE DISTRICT39 DROP CONSTRAINT DISTRICT39CKC;
ALTER TABLE DISTRICT24 ADD CONSTRAINT DISTRICT24CKC CHECK (D W ID BETWEEN
33236 AND 34680);
SET INTEGRITY FOR DISTRICT24 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT39 ADD CONSTRAINT DISTRICT39CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT25 OFF;
                                                                                                                    54911 AND 56355);
                                                                                                                    SET INTEGRITY FOR DISTRICT39 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
ALTER TABLE DISTRICT25 DROP CONSTRAINT DISTRICT25CKC;
ALTER TABLE DISTRICT25 ADD CONSTRAINT DISTRICT25CKC CHECK (D W ID BETWEEN
                                                                                                                    connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR DISTRICT40 OFF;
34681 AND 36125);
                                                                                                                    ALTER TABLE DISTRICT40 DROP CONSTRAINT DISTRICT40CKC;
SET INTEGRITY FOR DISTRICT25 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT40 ADD CONSTRAINT DISTRICT40CKC CHECK (D_W_ID BETWEEN 56356 AND 57800);
connect reset;

connect to TPCC in share mode;

set integrity for District26 OFF;

ALTER TABLE DISTRICT26 DROP CONSTRAINT DISTRICT26CKC;

ALTER TABLE DISTRICT26 ADD CONSTRAINT DISTRICT26CKC CHECK (D_W_ID BETWEEN
                                                                                                                    SET INTEGRITY FOR DISTRICT40 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR DISTRICT41 OFF;
ALTER TABLE DISTRICT41 DROP CONSTRAINT DISTRICT41CKC;
36126 AND 37570);
SET INTEGRITY FOR DISTRICT26 ALL IMMEDIATE UNCHECKED;
                                                                                                                    ALTER TABLE DISTRICT41 ADD CONSTRAINT DISTRICT41CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                    57801 AND 59245);
                                                                                                                    SET INTEGRITY FOR DISTRICT41 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT27 OFF;
                                                                                                                    connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT27 DROP CONSTRAINT DISTRICT27CKC;
ALTER TABLE DISTRICT27 ADD CONSTRAINT DISTRICT27CKC CHECK (D_W_ID BETWEEN
                                                                                                                    SET INTEGRITY FOR DISTRICT42 OFF;
                                                                                                       - 215 -
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37571 AND 39015);

connect reset;

SET INTEGRITY FOR DISTRICT27 ALL IMMEDIATE UNCHECKED;

connect reset;

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SET INTEGRITY FOR DISTRICT57 OFF; ALTER TABLE DISTRICT57 DROP CONSTRAINT DISTRICT57CKC;
59246 AND 60690);
SET INTEGRITY FOR DISTRICT42 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT57 ADD CONSTRAINT DISTRICT57CKC CHECK (D W ID BETWEEN
                                                                                                          80921 AND 82365);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR DISTRICT43 OFF;
                                                                                                          SET INTEGRITY FOR DISTRICT57 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
ALTER TABLE DISTRICT43 DROP CONSTRAINT DISTRICT43CKC;
                                                                                                          connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT58 OFF;
ALTER TABLE DISTRICT58 DROP CONSTRAINT DISTRICT58CKC;
ALTER TABLE DISTRICT43 ADD CONSTRAINT DISTRICT43CKC CHECK (D W ID BETWEEN
60691 AND 62135);
SET INTEGRITY FOR DISTRICT43 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT58 ADD CONSTRAINT DISTRICT58CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          82366 AND 83810);
                                                                                                          SET INTEGRITY FOR DISTRICT58 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT44 OFF; ALTER TABLE DISTRICT44 DROP CONSTRAINT DISTRICT44CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT44 ADD CONSTRAINT DISTRICT44CKC CHECK (D_W_ID BETWEEN
                                                                                                          SET INTEGRITY FOR DISTRICT59 OFF; ALTER TABLE DISTRICT59 DROP CONSTRAINT DISTRICT59CKC;
62136 AND 63580);
SET INTEGRITY FOR DISTRICT44 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT59 ADD CONSTRAINT DISTRICT59CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          83811 AND 85255);
                                                                                                          SET INTEGRITY FOR DISTRICT59 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT45 OFF;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT45 DROP CONSTRAINT DISTRICT45CKC;
                                                                                                         SET INTEGRITY FOR DISTRICT60 OFF;
ALTER TABLE DISTRICT60 DROP CONSTRAINT DISTRICT60CKC;
ALTER TABLE DISTRICT45 ADD CONSTRAINT DISTRICT45CKC CHECK (D W ID BETWEEN
63581 AND 65025);
SET INTEGRITY FOR DISTRICT45 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT60 ADD CONSTRAINT DISTRICT60CKC CHECK (D_W_ID BETWEEN
                                                                                                          85256 AND 86700);
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT60 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT46 OFF;
ALTER TABLE DISTRICT46 DROP CONSTRAINT DISTRICT46CKC;
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode;
ALTER TABLE DISTRICT46 ADD CONSTRAINT DISTRICT46CKC CHECK (D_W_ID BETWEEN
                                                                                                          SET INTEGRITY FOR DISTRICT61 OFF;
ALTER TABLE DISTRICT61 DROP CONSTRAINT DISTRICT61CKC;
65026 AND 66470);
SET INTEGRITY FOR DISTRICT46 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT61 ADD CONSTRAINT DISTRICT61CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          86701 AND 88145);
                                                                                                          SET INTEGRITY FOR DISTRICT61 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT47 OFF;
ALTER TABLE DISTRICT47 DROP CONSTRAINT DISTRICT47CKC;
ALTER TABLE DISTRICT47 ADD CONSTRAINT DISTRICT47CKC CHECK (D_W_ID BETWEEN
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT62 OFF;
ALTER TABLE DISTRICT62 DROP CONSTRAINT DISTRICT62CKC;
66471 AND 67915);
SET INTEGRITY FOR DISTRICT47 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT62 ADD CONSTRAINT DISTRICT62CKC CHECK (D_W_ID BETWEEN
                                                                                                          88146 AND 89590);
connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT62 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT48 OFF;
ALTER TABLE DISTRICT48 DROP CONSTRAINT DISTRICT48CKC;
ALTER TABLE DISTRICT48 ADD CONSTRAINT DISTRICT48CKC CHECK (D_W_ID BETWEEN
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT63 OFF;
ALTER TABLE DISTRICT63 DROP CONSTRAINT DISTRICT63CKC;
67916 AND 69360);
SET INTEGRITY FOR DISTRICT48 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT63 ADD CONSTRAINT DISTRICT63CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          89591 AND 91035);
                                                                                                          SET INTEGRITY FOR DISTRICT63 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT49 OFF;
ALTER TABLE DISTRICT49 DROP CONSTRAINT DISTRICT49CKC;
ALTER TABLE DISTRICT49 ADD CONSTRAINT DISTRICT49CKC CHECK (D_W_ID BETWEEN
                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT64 OFF;
ALTER TABLE DISTRICT64 DROP CONSTRAINT DISTRICT64CKC;
69361 AND 70805);
SET INTEGRITY FOR DISTRICT49 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT64 ADD CONSTRAINT DISTRICT64CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          91036 AND 92480);
                                                                                                          SET INTEGRITY FOR DISTRICT64 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT50 OFF;
                                                                                                          connect reset;
ALTER TABLE DISTRICT50 DROP CONSTRAINT DISTRICT50CKC;
                                                                                                          connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT65 OFF;
ALTER TABLE DISTRICT65 DROP CONSTRAINT DISTRICT65CKC;
ALTER TABLE DISTRICT50 ADD CONSTRAINT DISTRICT50CKC CHECK (D_W_ID BETWEEN
70806 AND 72250);
SET INTEGRITY FOR DISTRICT50 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT65 ADD CONSTRAINT DISTRICT65CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          92481 AND 93925);
                                                                                                          SET INTEGRITY FOR DISTRICT65 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT51 OFF;
ALTER TABLE DISTRICT51 DROP CONSTRAINT DISTRICT51CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT51 ADD CONSTRAINT DISTRICT51CKC CHECK (D_W_ID BETWEEN
                                                                                                          SET INTEGRITY FOR DISTRICT66 OFF;
ALTER TABLE DISTRICT66 DROP CONSTRAINT DISTRICT66CKC;
72251 AND 73695);
SET INTEGRITY FOR DISTRICT51 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT66 ADD CONSTRAINT DISTRICT66CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          93926 AND 95370);
                                                                                                          SET INTEGRITY FOR DISTRICT66 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT52 OFF; ALTER TABLE DISTRICT52 DROP CONSTRAINT DISTRICT52CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR DISTRICT67 OFF;
ALTER TABLE DISTRICT67 DROP CONSTRAINT DISTRICT67CKC;
ALTER TABLE DISTRICT52 ADD CONSTRAINT DISTRICT52CKC CHECK (D W ID BETWEEN
73696 AND 75140);
                                                                                                          ALTER TABLE DISTRICT67 ADD CONSTRAINT DISTRICT67CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR DISTRICT52 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          95371 AND 96815);
                                                                                                          SET INTEGRITY FOR DISTRICT67 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT53 OFF;
ALTER TABLE DISTRICT53 DROP CONSTRAINT DISTRICT53CKC;
ALTER TABLE DISTRICT53 ADD CONSTRAINT DISTRICT53CKC CHECK (D_W_ID BETWEEN
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR DISTRICT68 OFF;
ALTER TABLE DISTRICT68 DROP CONSTRAINT DISTRICT68CKC;
75141 AND 76585);
SET INTEGRITY FOR DISTRICT53 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT68 ADD CONSTRAINT DISTRICT68CKC CHECK (D_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                          96816 AND 98260);
                                                                                                          SET INTEGRITY FOR DISTRICT68 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT54 OFF;
ALTER TABLE DISTRICT54 DROP CONSTRAINT DISTRICT54CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE DISTRICT54 ADD CONSTRAINT DISTRICT54CKC CHECK (D_W_ID BETWEEN 76586 AND 78030);
                                                                                                          SET INTEGRITY FOR DISTRICT69 OFF;
ALTER TABLE DISTRICT69 DROP CONSTRAINT DISTRICT69CKC;
                                                                                                          ALTER TABLE DISTRICT69 ADD CONSTRAINT DISTRICT69CKC CHECK (D_W_ID BETWEEN
SET INTEGRITY FOR DISTRICT54 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                          98261 AND 99705);
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT69 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT55 OFF;
ALTER TABLE DISTRICT55 DROP CONSTRAINT DISTRICT55CKC;
ALTER TABLE DISTRICT55 ADD CONSTRAINT DISTRICT55CKC CHECK (D_W_ID BETWEEN
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT70 OFF;
                                                                                                          ALTER TABLE DISTRICT70 DROP CONSTRAINT DISTRICT70CKC;
78031 AND 79475);
SET INTEGRITY FOR DISTRICT55 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT70 ADD CONSTRAINT DISTRICT70CKC CHECK (D_W_ID BETWEEN
connect reset;
                                                                                                          99706 AND 101150);
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR DISTRICT70 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR DISTRICT56 OFF;
ALTER TABLE DISTRICT56 DROP CONSTRAINT DISTRICT56CKC;
ALTER TABLE DISTRICT56 ADD CONSTRAINT DISTRICT56CKC CHECK (D_W_ID BETWEEN
                                                                                                          connect reset;
                                                                                                          connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR DISTRICT71 OFF;
ALTER TABLE DISTRICT71 DROP CONSTRAINT DISTRICT71CKC;
79476 AND 80920);
SET INTEGRITY FOR DISTRICT56 ALL IMMEDIATE UNCHECKED;
                                                                                                          ALTER TABLE DISTRICT71 ADD CONSTRAINT DISTRICT71CKC CHECK (D_W_ID BETWEEN
connect reset;
                                                                                                          101151 AND 102595);
                                                                                              - 216 -
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connect to TPCC in share mode;

ALTER TABLE DISTRICT42 DROP CONSTRAINT DISTRICT42CKC;

ALTER TABLE DISTRICT42 ADD CONSTRAINT DISTRICT42CKC CHECK (D W ID BETWEEN

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SET INTEGRITY FOR DISTRICT71 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR DISTRICT72 OFF; ALTER TABLE DISTRICT72 DROP CONSTRAINT DISTRICT72CKC; ALTER TABLE DISTRICT72 ADD CONSTRAINT DISTRICT72CKC CHECK (D_W_ID >= 102596); SET INTEGRITY FOR DISTRICT72 ALL IMMEDIATE UNCHECKED;
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connect reset;
         11.1.42.
                                     CRCONST_STOCK.ddl
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK1 OFF;
ALTER TABLE STOCK1 DROP CONSTRAINT STOCK1CKC;
ALTER TABLE STOCK1 ADD CONSTRAINT STOCK1CKC CHECK (S_W_ID BETWEEN 1 AND
1445);
SET INTEGRITY FOR STOCK1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK2 OFF;
ALTER TABLE STOCK2 DROP CONSTRAINT STOCK2CKC;
ALTER TABLE STOCK2 ADD CONSTRAINT STOCK2CKC CHECK (S_W_ID BETWEEN 1446 AND
2890);
SET INTEGRITY FOR STOCK2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK3 OFF; ALTER TABLE STOCK3 DROP CONSTRAINT STOCK3CKC;
ALTER TABLE STOCK3 ADD CONSTRAINT STOCK3CKC CHECK (S W ID BETWEEN 2891 AND
4335);
SET INTEGRITY FOR STOCK3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK4 OFF;
ALTER TABLE STOCK4 DROP CONSTRAINT STOCK4CKC;
ALTER TABLE STOCK4 ADD CONSTRAINT STOCK4CKC CHECK (S_W_ID BETWEEN 4336 AND
5780);
SET INTEGRITY FOR STOCK4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK5 OFF;
ALTER TABLE STOCK5 DROP CONSTRAINT STOCK5CKC;
ALTER TABLE STOCK5 ADD CONSTRAINT STOCK5CKC CHECK (S_W_ID BETWEEN 5781 AND
7225);
SET INTEGRITY FOR STOCK5 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK6 OFF;
ALTER TABLE STOCK6 DROP CONSTRAINT STOCK6CKC;
ALTER TABLE STOCK6 ADD CONSTRAINT STOCK6CKC CHECK (S W ID BETWEEN 7226 AND
8670);
SET INTEGRITY FOR STOCK6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK7 OFF;
ALTER TABLE STOCK7 DROP CONSTRAINT STOCK7CKC;
ALTER TABLE STOCK7 ADD CONSTRAINT STOCK7CKC CHECK (S_W_ID BETWEEN 8671 AND
10115);
SET INTEGRITY FOR STOCK7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK8 OFF;
ALTER TABLE STOCK8 DROP CONSTRAINT STOCK8CKC;
ALTER TABLE STOCK8 ADD CONSTRAINT STOCK8CKC CHECK (S_W_ID BETWEEN 10116
AND 11560);
SET INTEGRITY FOR STOCK8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK9 OFF;
ALTER TABLE STOCK9 DROP CONSTRAINT STOCK9CKC;
ALTER TABLE STOCK9 ADD CONSTRAINT STOCK9CKC CHECK (S_W_ID BETWEEN 11561
AND 13005);
SET INTEGRITY FOR STOCK9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK10 OFF;
ALTER TABLE STOCK10 DROP CONSTRAINT STOCK10CKC;
ALTER TABLE STOCK10 ADD CONSTRAINT STOCK10CKC CHECK (S_W_ID BETWEEN 13006
AND 14450);
SET INTEGRITY FOR STOCK10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK11 OFF;
ALTER TABLE STOCK11 DROP CONSTRAINT STOCK11CKC;
ALTER TABLE STOCK11 ADD CONSTRAINT STOCK11CKC CHECK (S_W_ID BETWEEN 14451
AND 15895);
SET INTEGRITY FOR STOCK11 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK12 OFF;
ALTER TABLE STOCK12 DROP CONSTRAINT STOCK12CKC;
ALTER TABLE STOCK12 ADD CONSTRAINT STOCK12CKC CHECK (S_W_ID BETWEEN 15896
AND 17340);
SET INTEGRITY FOR STOCK12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK13 OFF;
ALTER TABLE STOCK13 DROP CONSTRAINT STOCK13CKC;
ALTER TABLE STOCK13 ADD CONSTRAINT STOCK13CKC CHECK (S_W_ID BETWEEN 17341
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AND 18785);

SET INTEGRITY FOR STOCK13 ALL IMMEDIATE UNCHECKED;

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connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK14 OFF;
ALTER TABLE STOCK14 DROP CONSTRAINT STOCK14CKC;
ALTER TABLE STOCK14 ADD CONSTRAINT STOCK14CKC CHECK (S_W_ID BETWEEN 18786
AND 20230);
SET INTEGRITY FOR STOCK14 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK15 OFF;
ALTER TABLE STOCK15 DROP CONSTRAINT STOCK15CKC;
ALTER TABLE STOCK15 ADD CONSTRAINT STOCK15CKC CHECK (S W ID BETWEEN 20231
AND 21675);
SET INTEGRITY FOR STOCK15 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK16 OFF;
ALTER TABLE STOCK16 DROP CONSTRAINT STOCK16CKC;
ALTER TABLE STOCK16 ADD CONSTRAINT STOCK16CKC CHECK (S_W_ID BETWEEN 21676
AND 23120);
SET INTEGRITY FOR STOCK16 ALL IMMEDIATE UNCHECKED;
connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK17 OFF;
ALTER TABLE STOCK17 DROP CONSTRAINT STOCK17CKC;
ALTER TABLE STOCK17 ADD CONSTRAINT STOCK17CKC CHECK (S_W_ID BETWEEN 23121
SET INTEGRITY FOR STOCK17 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK18 OFF;
ALTER TABLE STOCK18 DROP CONSTRAINT STOCK18CKC;
ALTER TABLE STOCK18 ADD CONSTRAINT STOCK18CKC CHECK (S W ID BETWEEN 24566
SET INTEGRITY FOR STOCK18 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK19 OFF;
ALTER TABLE STOCK19 DROP CONSTRAINT STOCK19CKC;
ALTER TABLE STOCK19 ADD CONSTRAINT STOCK19CKC CHECK (S_W_ID BETWEEN 26011
AND 27455);
SET INTEGRITY FOR STOCK19 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK20 OFF;
ALTER TABLE STOCK20 DROP CONSTRAINT STOCK20CKC;
ALTER TABLE STOCK20 ADD CONSTRAINT STOCK20CKC CHECK (S_W_ID BETWEEN 27456
AND 28900);
SET INTEGRITY FOR STOCK20 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK21 OFF;
ALTER TABLE STOCK21 DROP CONSTRAINT STOCK21CKC;
ALTER TABLE STOCK21 ADD CONSTRAINT STOCK21CKC CHECK (S_W_ID BETWEEN 28901
AND 30345);
SET INTEGRITY FOR STOCK21 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK22 OFF;
ALTER TABLE STOCK22 DROP CONSTRAINT STOCK22CKC;
ALTER TABLE STOCK22 ADD CONSTRAINT STOCK22CKC CHECK (S W ID BETWEEN 30346
SET INTEGRITY FOR STOCK22 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK23 OFF;
SEI INIEGRIII FOR SIGNAZ GEF,
ALTER TABLE STOCK23 DROP CONSTRAINT STOCK23CKC;
ALTER TABLE STOCK23 ADD CONSTRAINT STOCK23CKC CHECK (S_W_ID BETWEEN 31791
AND 33235);
SET INTEGRITY FOR STOCK23 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK24 OFF;
ALTER TABLE STOCK24 DROP CONSTRAINT STOCK24CKC;
ALTER TABLE STOCK24 ADD CONSTRAINT STOCK24CKC CHECK (S_W_ID BETWEEN 33236
SET INTEGRITY FOR STOCK24 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK25 OFF;
ALTER TABLE STOCK25 DROP CONSTRAINT STOCK25CKC;
ALTER TABLE STOCK25 ADD CONSTRAINT STOCK25CKC CHECK (S_W_ID BETWEEN 34681
AND 36125);
SET INTEGRITY FOR STOCK25 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK26 OFF;
ALTER TABLE STOCK26 DROP CONSTRAINT STOCK26CKC;
ALTER TABLE STOCK26 ADD CONSTRAINT STOCK26CKC CHECK (S W ID BETWEEN 36126
AND 37570);
SET INTEGRITY FOR STOCK26 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK27 OFF;
ALTER TABLE STOCK27 DROP CONSTRAINT STOCK27CKC;
ALTER TABLE STOCK27 ADD CONSTRAINT STOCK27CKC CHECK (S_W_ID BETWEEN 37571
AND 39015);
SET INTEGRITY FOR STOCK27 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
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SET INTEGRITY FOR STOCK28 OFF;

ALTER TABLE STOCK28 DROP CONSTRAINT STOCK28CKC;

ALTER TABLE STOCK28 ADD CONSTRAINT STOCK28CKC CHECK (S W ID BETWEEN 39016

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ALTER TABLE STOCK43 DROP CONSTRAINT STOCK43CKC;
SET INTEGRITY FOR STOCK28 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK43 ADD CONSTRAINT STOCK43CKC CHECK (S_W_ID BETWEEN 60691
                                                                                                           AND 62135);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK29 OFF;
                                                                                                          SET INTEGRITY FOR STOCK43 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK44 OFF;
ALTER TABLE STOCK29 DROP CONSTRAINT STOCK29CKC;
ALTER TABLE STOCK29 ADD CONSTRAINT STOCK29CKC CHECK (S_W_ID BETWEEN 40461
                                                                                                           ALTER TABLE STOCK44 DROP CONSTRAINT STOCK44CKC;
SET INTEGRITY FOR STOCK29 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK44 ADD CONSTRAINT STOCK44CKC CHECK (S_W_ID BETWEEN 62136
                                                                                                           AND 63580);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK30 OFF;
                                                                                                           SET INTEGRITY FOR STOCK44 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK45 OFF;
ALTER TABLE STOCK30 DROP CONSTRAINT STOCK30CKC;
ALTER TABLE STOCK30 ADD CONSTRAINT STOCK30CKC CHECK (S_W_ID BETWEEN 41906
                                                                                                           ALTER TABLE STOCK45 DROP CONSTRAINT STOCK45CKC;
SET INTEGRITY FOR STOCK30 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK45 ADD CONSTRAINT STOCK45CKC CHECK (S_W_ID BETWEEN 63581
connect reset;
                                                                                                           AND 65025);
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK31 OFF;
                                                                                                           SET INTEGRITY FOR STOCK45 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE STOCK31 DROP CONSTRAINT STOCK31CKC;
ALTER TABLE STOCK31 ADD CONSTRAINT STOCK31CKC CHECK (S_W_ID BETWEEN 43351
                                                                                                           SET INTEGRITY FOR STOCK46 OFF;
                                                                                                           ALTER TABLE STOCK46 DROP CONSTRAINT STOCK46CKC;
                                                                                                           ALTER TABLE STOCK46 ADD CONSTRAINT STOCK46CKC CHECK (S_W_ID BETWEEN 65026
SET INTEGRITY FOR STOCK31 ALL IMMEDIATE UNCHECKED;
                                                                                                          AND 66470);
connect reset;
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK46 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK32 OFF;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE STOCK32 DROP CONSTRAINT STOCK32CKC;
ALTER TABLE STOCK32 ADD CONSTRAINT STOCK32CKC CHECK (S_W_ID BETWEEN 44796
                                                                                                          SET INTEGRITY FOR STOCK47 OFF; ALTER TABLE STOCK47 DROP CONSTRAINT STOCK47CKC;
AND 46240);
SET INTEGRITY FOR STOCK32 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK47 ADD CONSTRAINT STOCK47CKC CHECK (S_W_ID BETWEEN 66471
                                                                                                          AND 67915);
connect reset;
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK47 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK33 OFF; ALTER TABLE STOCK33 DROP CONSTRAINT STOCK33CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE STOCK33 ADD CONSTRAINT STOCK33CKC CHECK (S_W_ID BETWEEN 46241
                                                                                                           SET INTEGRITY FOR STOCK48 OFF;
                                                                                                          SEI INIEGRIII FOR SIOCA48 OFF, ALTER TABLE STOCK48 DROP CONSTRAINT STOCK48CKC;
ALTER TABLE STOCK48 ADD CONSTRAINT STOCK48CKC CHECK (S_W_ID BETWEEN 67916
AND 47685);
SET INTEGRITY FOR STOCK33 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                           AND 69360);
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK34 OFF;
                                                                                                           SET INTEGRITY FOR STOCK48 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
ALTER TABLE STOCK34 DROP CONSTRAINT STOCK34CKC;
                                                                                                           connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK49 OFF;
ALTER TABLE STOCK49 DROP CONSTRAINT STOCK49CKC;
ALTER TABLE STOCK49 ADD CONSTRAINT STOCK49CKC CHECK (S_W_ID BETWEEN 69361
ALTER TABLE STOCK34 ADD CONSTRAINT STOCK34CKC CHECK (S_W_ID BETWEEN 47686
AND 49130);
SET INTEGRITY FOR STOCK34 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK35 OFF;
ALTER TABLE STOCK35 DROP CONSTRAINT STOCK35CKC;
                                                                                                          AND 70805);
                                                                                                           SET INTEGRITY FOR STOCK49 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK50 OFF;
ALTER TABLE STOCK50 DROP CONSTRAINT STOCK50CKC;
ALTER TABLE STOCK50 ADD CONSTRAINT STOCK50CKC CHECK (S_W_ID BETWEEN 70806
ALTER TABLE STOCK35 ADD CONSTRAINT STOCK35CKC CHECK (S_W_ID BETWEEN 49131
AND 50575);
SET INTEGRITY FOR STOCK35 ALL IMMEDIATE UNCHECKED;
                                                                                                           AND 72250);
connect reset;
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK50 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK36 OFF;
ALTER TABLE STOCK36 DROP CONSTRAINT STOCK36CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE STOCK36 ADD CONSTRAINT STOCK36CKC CHECK (S W ID BETWEEN 50576
                                                                                                           SET INTEGRITY FOR STOCK51 OFF;
                                                                                                          ALTER TABLE STOCK51 DROP CONSTRAINT STOCK51CKC;
AND 52020);
SET INTEGRITY FOR STOCK36 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK51 ADD CONSTRAINT STOCK51CKC CHECK (S_W_ID BETWEEN 72251
connect reset;
                                                                                                          AND 73695);
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK51 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK37 OFF; ALTER TABLE STOCK37 DROP CONSTRAINT STOCK37CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK52 OFF;
ALTER TABLE STOCK52 DROP CONSTRAINT STOCK52CKC;
ALTER TABLE STOCK52 ADD CONSTRAINT STOCK52CKC CHECK (S_W_ID BETWEEN 73696
ALTER TABLE STOCK37 ADD CONSTRAINT STOCK37CKC CHECK (S W ID BETWEEN 52021
AND 53465);
SET INTEGRITY FOR STOCK37 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                           AND 75140);
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK52 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK38 OFF;
                                                                                                          connect reset;
connect to TPCC in share mode;
ALTER TABLE STOCK38 DROP CONSTRAINT STOCK38CKC;
ALTER TABLE STOCK38 ADD CONSTRAINT STOCK38CKC CHECK (S_W_ID BETWEEN 53466
                                                                                                          SET INTEGRITY FOR STOCK53 OFF;
ALTER TABLE STOCK53 DROP CONSTRAINT STOCK53CKC;
AND 54910);
SET INTEGRITY FOR STOCK38 ALL IMMEDIATE UNCHECKED;
                                                                                                           ALTER TABLE STOCK53 ADD CONSTRAINT STOCK53CKC CHECK (S W ID BETWEEN 75141
connect reset;
connect to TPCC in share mode;
                                                                                                           AND 76585);
                                                                                                           SET INTEGRITY FOR STOCK53 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK39 OFF; ALTER TABLE STOCK39 DROP CONSTRAINT STOCK39CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK54 OFF;
ALTER TABLE STOCK54 DROP CONSTRAINT STOCK54CKC;
ALTER TABLE STOCK54 ADD CONSTRAINT STOCK54CKC CHECK (S_W_ID BETWEEN 76586
ALTER TABLE STOCK39 ADD CONSTRAINT STOCK39CKC CHECK (S_W_ID BETWEEN 54911
AND 56355);
SET INTEGRITY FOR STOCK39 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                          AND 78030);
                                                                                                           SET INTEGRITY FOR STOCK54 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK40 OFF; ALTER TABLE STOCK40 DROP CONSTRAINT STOCK40CKC;
                                                                                                          connect reset;
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK55 OFF;
ALTER TABLE STOCK55 DROP CONSTRAINT STOCK55CKC;
ALTER TABLE STOCK55 ADD CONSTRAINT STOCK55CKC CHECK (S_W_ID BETWEEN 78031
ALTER TABLE STOCK40 ADD CONSTRAINT STOCK40CKC CHECK (S_W_ID BETWEEN 56356
AND 57800);
SET INTEGRITY FOR STOCK40 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                          AND 79475);
connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK55 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR STOCK41 OFF;
                                                                                                           connect reset;
ALTER TABLE STOCK41 DROP CONSTRAINT STOCK41CKC;
                                                                                                          connect to TPCC in share mode;
                                                                                                          SET INTEGRITY FOR STOCK56 OFF;
ALTER TABLE STOCK56 DROP CONSTRAINT STOCK56CKC;
ALTER TABLE STOCK56 ADD CONSTRAINT STOCK56CKC CHECK (S_W_ID BETWEEN 79476
ALTER TABLE STOCK41 ADD CONSTRAINT STOCK41CKC CHECK (S_W_ID BETWEEN 57801
AND 59245);
SET INTEGRITY FOR STOCK41 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                           AND 80920);
                                                                                                           SET INTEGRITY FOR STOCK56 ALL IMMEDIATE UNCHECKED;
                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK42 OFF;
ALTER TABLE STOCK42 DROP CONSTRAINT STOCK42CKC;
                                                                                                          SET INTEGRITY FOR STOCK57 OFF;
ALTER TABLE STOCK57 DROP CONSTRAINT STOCK57CKC;
ALTER TABLE STOCK57 ADD CONSTRAINT STOCK57CKC CHECK (S_W_ID BETWEEN 80921
ALTER TABLE STOCK42 ADD CONSTRAINT STOCK42CKC CHECK (S_W_ID BETWEEN 59246
AND 60690);
SET INTEGRITY FOR STOCK42 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                          AND 82365);
connect to TPCC in share mode;
                                                                                                           SET INTEGRITY FOR STOCK57 ALL IMMEDIATE UNCHECKED;
```

connect reset;

SET INTEGRITY FOR STOCK43 OFF;

11.1.43.

```
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK58 OFF;
ALTER TABLE STOCK58 DROP CONSTRAINT STOCK58CKC;
ALTER TABLE STOCK58 ADD CONSTRAINT STOCK58CKC CHECK (S W ID BETWEEN 82366
AND 83810);
SET INTEGRITY FOR STOCK58 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK59 OFF;
ALTER TABLE STOCK59 DROP CONSTRAINT STOCK59CKC;
ALTER TABLE STOCK59 ADD CONSTRAINT STOCK59CKC CHECK (S_W_ID BETWEEN 83811
AND 85255);
SET INTEGRITY FOR STOCK59 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK60 OFF; ALTER TABLE STOCK60 DROP CONSTRAINT STOCK60CKC;
ALTER TABLE STOCK60 ADD CONSTRAINT STOCK60CKC CHECK (S_W_ID BETWEEN 85256
AND 86700);
SET INTEGRITY FOR STOCK60 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK61 OFF; ALTER TABLE STOCK61 DROP CONSTRAINT STOCK61CKC;
ALTER TABLE STOCK61 ADD CONSTRAINT STOCK61CKC CHECK (S_W_ID BETWEEN 86701
AND 88145);
SET INTEGRITY FOR STOCK61 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK62 OFF;
ALTER TABLE STOCK62 DROP CONSTRAINT STOCK62CKC;
ALTER TABLE STOCK62 ADD CONSTRAINT STOCK62CKC CHECK (S_W_ID BETWEEN 88146
AND 89590);
SET INTEGRITY FOR STOCK62 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK63 OFF;
ALTER TABLE STOCK63 DROP CONSTRAINT STOCK63CKC;
ALTER TABLE STOCK63 ADD CONSTRAINT STOCK63CKC CHECK (S_W_ID BETWEEN 89591
AND 91035);
SET INTEGRITY FOR STOCK63 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK64 OFF; ALTER TABLE STOCK64 DROP CONSTRAINT STOCK64CKC;
ALTER TABLE STOCK64 ADD CONSTRAINT STOCK64CKC CHECK (S_W_ID BETWEEN 91036
AND 92480);
SET INTEGRITY FOR STOCK64 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK65 OFF;
ALTER TABLE STOCK65 DROP CONSTRAINT STOCK65CKC;
ALTER TABLE STOCK65 ADD CONSTRAINT STOCK65CKC CHECK (S_W_ID BETWEEN 92481
AND 93925);
SET INTEGRITY FOR STOCK65 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK66 OFF;
ALTER TABLE STOCK66 DROP CONSTRAINT STOCK66CKC;
ALTER TABLE STOCK66 ADD CONSTRAINT STOCK66CKC CHECK (S_W_ID BETWEEN 93926
AND 95370);
SET INTEGRITY FOR STOCK66 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK67 OFF;
ALTER TABLE STOCK67 DROP CONSTRAINT STOCK67CKC;
ALTER TABLE STOCK67 ADD CONSTRAINT STOCK67CKC CHECK (S_W_ID BETWEEN 95371
AND 96815);
SET INTEGRITY FOR STOCK67 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK68 OFF;
ALTER TABLE STOCK68 DROP CONSTRAINT STOCK68CKC;
ALTER TABLE STOCK68 ADD CONSTRAINT STOCK68CKC CHECK (S_W_ID BETWEEN 96816
AND 98260);
SET INTEGRITY FOR STOCK68 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK69 OFF;
ALTER TABLE STOCK69 DROP CONSTRAINT STOCK69CKC;
ALTER TABLE STOCK69 ADD CONSTRAINT STOCK69CKC CHECK (S_W_ID BETWEEN 98261
AND 99705);
SET INTEGRITY FOR STOCK69 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK70 OFF;
ALTER TABLE STOCK70 DROP CONSTRAINT STOCK70CKC;
ALTER TABLE STOCK70 ADD CONSTRAINT STOCK70CKC CHECK (S_W_ID BETWEEN 99706
AND 101150);
SET INTEGRITY FOR STOCK70 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK71 OFF;
ALTER TABLE STOCK71 DROP CONSTRAINT STOCK71CKC;
ALTER TABLE STOCK71 ADD CONSTRAINT STOCK71CKC CHECK (S_W_ID BETWEEN 101151
AND 102595);
SET INTEGRITY FOR STOCK71 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR STOCK72 OFF;
ALTER TABLE STOCK72 DROP CONSTRAINT STOCK72CKC;
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ALTER TABLE STOCK72 ADD CONSTRAINT STOCK72CKC CHECK (S_W_ID >= 102596);

SET INTEGRITY FOR STOCK72 ALL IMMEDIATE UNCHECKED;

```
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER1 OFF;
ALTER TABLE CUSTOMER1 DROP CONSTRAINT CUSTOMER1CKC;
ALTER TABLE CUSTOMER1 ADD CONSTRAINT CUSTOMER1CKC CHECK (C_W_ID BETWEEN 1
AND 1445);
SET INTEGRITY FOR CUSTOMER1 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER2 OFF;
ALTER TABLE CUSTOMER2 DROP CONSTRAINT CUSTOMER2CKC;
ALTER TABLE CUSTOMER2 ADD CONSTRAINT CUSTOMER2CKC CHECK (C_W_ID BETWEEN
1446 AND 2890);
SET INTEGRITY FOR CUSTOMER2 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER3 OFF;
ALTER TABLE CUSTOMER3 DROP CONSTRAINT CUSTOMER3CKC; ALTER TABLE CUSTOMER3 ADD CONSTRAINT CUSTOMER3CKC CHECK (C_W_ID BETWEEN
2891 AND 4335);
SET INTEGRITY FOR CUSTOMER3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER4 OFF;
ALTER TABLE CUSTOMER4 DROP CONSTRAINT CUSTOMER4CKC;
ALTER TABLE CUSTOMER4 ADD CONSTRAINT CUSTOMER4CKC CHECK (C_W_ID BETWEEN
4336 AND 5780);
SET INTEGRITY FOR CUSTOMER4 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER5 OFF;
ALTER TABLE CUSTOMER5 DROP CONSTRAINT CUSTOMER5CKC;
ALTER TABLE CUSTOMER5 ADD CONSTRAINT CUSTOMER5CKC CHECK (C_W_ID BETWEEN
5781 AND 7225);
SET INTEGRITY FOR CUSTOMER5 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER6 OFF;
ALTER TABLE CUSTOMER6 DROP CONSTRAINT CUSTOMER6CKC; ALTER TABLE CUSTOMER6 ADD CONSTRAINT CUSTOMER6CKC CHECK (C_W_ID BETWEEN
7226 AND 8670);
SET INTEGRITY FOR CUSTOMER6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER7 OFF;
ALTER TABLE CUSTOMER7 DROP CONSTRAINT CUSTOMER7CKC;
ALTER TABLE CUSTOMER7 ADD CONSTRAINT CUSTOMER7CKC CHECK (C_W_ID BETWEEN
8671 AND 10115);
SET INTEGRITY FOR CUSTOMER7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER8 OFF;
ALTER TABLE CUSTOMER8 DROP CONSTRAINT CUSTOMER8CKC;
ALTER TABLE CUSTOMER8 ADD CONSTRAINT CUSTOMER8CKC CHECK (C_W_ID BETWEEN
10116 AND 11560);
SET INTEGRITY FOR CUSTOMER8 ALL IMMEDIATE UNCHECKED;
connect reset;
connect reset,
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER9 OFF;
ALTER TABLE CUSTOMER9 DROP CONSTRAINT CUSTOMER9CKC;
ALTER TABLE CUSTOMER9 ADD CONSTRAINT CUSTOMER9CKC CHECK (C_W_ID BETWEEN
11561 AND 13005);
SET INTEGRITY FOR CUSTOMER9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER10 OFF;
ALTER TABLE CUSTOMER10 DROP CONSTRAINT CUSTOMER10CKC;
ALTER TABLE CUSTOMER10 ADD CONSTRAINT CUSTOMER10CKC CHECK (C_W_ID BETWEEN
13006 AND 14450);
SET INTEGRITY FOR CUSTOMER10 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER11 OFF;
ALTER TABLE CUSTOMER11 DROP CONSTRAINT CUSTOMER11CKC;
ALTER TABLE CUSTOMER11 ADD CONSTRAINT CUSTOMER11CKC CHECK (C_W_ID BETWEEN
14451 AND 15895);
SET INTEGRITY FOR CUSTOMER11 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER12 OFF;
ALTER TABLE CUSTOMER12 DROP CONSTRAINT CUSTOMER12CKC;
ALTER TABLE CUSTOMER12 ADD CONSTRAINT CUSTOMER12CKC CHECK (C W ID BETWEEN
15896 AND 17340);
SET INTEGRITY FOR CUSTOMER12 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER13 OFF;
ALTER TABLE CUSTOMER13 ADD CONSTRAINT CUSTOMER13CKC;
ALTER TABLE CUSTOMER13 ADD CONSTRAINT CUSTOMER13CKC CHECK (C_W_ID BETWEEN
17341 AND 18785);
SET INTEGRITY FOR CUSTOMER13 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER14 OFF;
ALTER TABLE CUSTOMER14 DROP CONSTRAINT CUSTOMER14CKC;
ALTER TABLE CUSTOMER14 ADD CONSTRAINT CUSTOMER14CKC CHECK (C_W_ID BETWEEN
18786 AND 20230);
SET INTEGRITY FOR CUSTOMER14 ALL IMMEDIATE UNCHECKED;
connect reset;
```

CRCONST CUSTOMER.ddl

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connect to TPCC in share mode;
                                                                                                                     SET INTEGRITY FOR CUSTOMER29 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER15 OFF; ALTER TABLE CUSTOMER15 DROP CONSTRAINT CUSTOMER15CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER30 OFF;
ALTER TABLE CUSTOMER30 DROP CONSTRAINT CUSTOMER30CKC;
ALTER TABLE CUSTOMER30 ADD CONSTRAINT CUSTOMER30CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER15 ADD CONSTRAINT CUSTOMER15CKC CHECK (C W ID BETWEEN
20231 AND 21675);
SET INTEGRITY FOR CUSTOMER15 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                     41906 AND 43350);
connect to TPCC in share mode;
                                                                                                                     SET INTEGRITY FOR CUSTOMER30 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER16 OFF;
ALTER TABLE CUSTOMER16 DROP CONSTRAINT CUSTOMER16CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER31 OFF;
ALTER TABLE CUSTOMER31 DROP CONSTRAINT CUSTOMER31CKC;
ALTER TABLE CUSTOMER31 ADD CONSTRAINT CUSTOMER31CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER16 ADD CONSTRAINT CUSTOMER16CKC CHECK (C_W_ID BETWEEN
21676 AND 23120);
SET INTEGRITY FOR CUSTOMER16 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     43351 AND 44795);
                                                                                                                     SET INTEGRITY FOR CUSTOMER31 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER17 OFF;
ALTER TABLE CUSTOMER17 DROP CONSTRAINT CUSTOMER17CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER32 OFF;
ALTER TABLE CUSTOMER32 DROP CONSTRAINT CUSTOMER32CKC;
ALTER TABLE CUSTOMER32 ADD CONSTRAINT CUSTOMER32CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER17 ADD CONSTRAINT CUSTOMER17CKC CHECK (C_W_ID BETWEEN 23121 AND 24565);
SET INTEGRITY FOR CUSTOMER17 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     44796 AND 46240);
                                                                                                                     SET INTEGRITY FOR CUSTOMER32 ALL IMMEDIATE UNCHECKED;
CONNECT TO THE IN SHARE WOODS OF THE TABLE CUSTOMERIS OFF;

ALTER TABLE CUSTOMERIS DROP CONSTRAINT CUSTOMERISCKC;

ALTER TABLE CUSTOMERIS ADD CONSTRAINT CUSTOMERISCKC CHECK (C_W_ID BETWEEN
                                                                                                                     connect reset;
                                                                                                                    connect reset;

connect to TPCC in share mode;

SET INTEGRITY FOR CUSTOMER33 OFF;

ALTER TABLE CUSTOMER33 DROP CONSTRAINT CUSTOMER33CKC;

ALTER TABLE CUSTOMER33 ADD CONSTRAINT CUSTOMER33CKC CHECK (C_W_ID BETWEEN
24566 AND 26010);
SET INTEGRITY FOR CUSTOMER18 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                     46241 AND 47685);
                                                                                                                     SET INTEGRITY FOR CUSTOMER33 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER19 OFF; ALTER TABLE CUSTOMER19 DROP CONSTRAINT CUSTOMER19CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER34 OFF;
ALTER TABLE CUSTOMER34 DROP CONSTRAINT CUSTOMER34CKC;
ALTER TABLE CUSTOMER34 ADD CONSTRAINT CUSTOMER34CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER19 ADD CONSTRAINT CUSTOMER19CKC CHECK (C_W_ID BETWEEN
26011 AND 27455);
SET INTEGRITY FOR CUSTOMER19 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     47686 AND 49130);
                                                                                                                     SET INTEGRITY FOR CUSTOMER34 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER20 OFF;
ALTER TABLE CUSTOMER20 DROP CONSTRAINT CUSTOMER20CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
ALTER TABLE CUSTOMER20 ADD CONSTRAINT CUSTOMER20CKC CHECK (C_W_ID BETWEEN 27456 AND 28900);
                                                                                                                    SET INTEGRITY FOR CUSTOMER35 OFF;
ALTER TABLE CUSTOMER35 DROP CONSTRAINT CUSTOMER35CKC;
SET INTEGRITY FOR CUSTOMER20 ALL IMMEDIATE UNCHECKED;
                                                                                                                     ALTER TABLE CUSTOMER35 ADD CONSTRAINT CUSTOMER35CKC CHECK (C_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                     49131 AND 50575);
                                                                                                                     SET INTEGRITY FOR CUSTOMER35 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER21 OFF;
ALTER TABLE CUSTOMER21 DROP CONSTRAINT CUSTOMER21CKC;
                                                                                                                     connect reset;
                                                                                                                     connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER36 OFF;
ALTER TABLE CUSTOMER36 DROP CONSTRAINT CUSTOMER36CKC;
ALTER TABLE CUSTOMER36 ADD CONSTRAINT CUSTOMER36CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER21 ADD CONSTRAINT CUSTOMER21CKC CHECK (C_W_ID BETWEEN
28901 AND 30345);
SET INTEGRITY FOR CUSTOMER21 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     50576 AND 52020);
                                                                                                                     SET INTEGRITY FOR CUSTOMER36 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER22 OFF;
ALTER TABLE CUSTOMER22 DROP CONSTRAINT CUSTOMER22CKC;
                                                                                                                     connect reset;
                                                                                                                     connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER37 OFF;
ALTER TABLE CUSTOMER37 DROP CONSTRAINT CUSTOMER37CKC;
ALTER TABLE CUSTOMER37 ADD CONSTRAINT CUSTOMER37CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER22 ADD CONSTRAINT CUSTOMER22CKC CHECK (C_W_ID BETWEEN
30346 AND 31790);
SET INTEGRITY FOR CUSTOMER22 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                     52021 AND 53465);
connect to TPCC in share mode;
                                                                                                                     SET INTEGRITY FOR CUSTOMER37 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER23 OFF;
ALTER TABLE CUSTOMER23 DROP CONSTRAINT CUSTOMER23CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER38 OFF;
ALTER TABLE CUSTOMER38 DROP CONSTRAINT CUSTOMER38CKC;
ALTER TABLE CUSTOMER38 ADD CONSTRAINT CUSTOMER38CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER23 ADD CONSTRAINT CUSTOMER23CKC CHECK (C_W_ID BETWEEN
31791 AND 33235);
SET INTEGRITY FOR CUSTOMER23 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     53466 AND 54910);
                                                                                                                     SET INTEGRITY FOR CUSTOMER38 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER24 OFF;
ALTER TABLE CUSTOMER24 DROP CONSTRAINT CUSTOMER24CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER39 OFF;
ALTER TABLE CUSTOMER39 DROP CONSTRAINT CUSTOMER39CKC;
ALTER TABLE CUSTOMER39 ADD CONSTRAINT CUSTOMER39CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER24 ADD CONSTRAINT CUSTOMER24CKC CHECK (C_W_ID BETWEEN
33236 AND 34680);
SET INTEGRITY FOR CUSTOMER24 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     54911 AND 56355);
                                                                                                                     SET INTEGRITY FOR CUSTOMER39 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER40 OFF;
SET INTEGRITY FOR CUSTOMER25 OFF;
ALTER TABLE CUSTOMER25 DROP CONSTRAINT CUSTOMER25CKC;
ALTER TABLE CUSTOMER25 ADD CONSTRAINT CUSTOMER25CKC CHECK (C_W_ID BETWEEN
                                                                                                                    ALTER TABLE CUSTOMER40 DROP CONSTRAINT CUSTOMER40CKC;
ALTER TABLE CUSTOMER40 ADD CONSTRAINT CUSTOMER40CKC CHECK (C_W_ID BETWEEN
34681 AND 36125);
SET INTEGRITY FOR CUSTOMER25 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                     56356 AND 57800);
                                                                                                                     SET INTEGRITY FOR CUSTOMER40 ALL IMMEDIATE UNCHECKED;
                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER26 OFF;
ALTER TABLE CUSTOMER26 DROP CONSTRAINT CUSTOMER26CKC;
                                                                                                                    SET INTEGRITY FOR CUSTOMER41 OFF;
ALTER TABLE CUSTOMER41 DROP CONSTRAINT CUSTOMER41CKC;
ALTER TABLE CUSTOMER41 ADD CONSTRAINT CUSTOMER41CKC CHECK (C_W_ID BETWEEN
ALTER TABLE CUSTOMER26 ADD CONSTRAINT CUSTOMER26CKC CHECK (C_W_ID BETWEEN
36126 AND 37570);
SET INTEGRITY FOR CUSTOMER26 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                     57801 AND 59245);
connect to TPCC in share mode;
                                                                                                                     SET INTEGRITY FOR CUSTOMER41 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER27 OFF;
ALTER TABLE CUSTOMER27 DROP CONSTRAINT CUSTOMER27CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                    SET INTEGRITY FOR CUSTOMER42 OFF;
ALTER TABLE CUSTOMER42 DROP CONSTRAINT CUSTOMER42CKC;
ALTER TABLE CUSTOMER27 ADD CONSTRAINT CUSTOMER27CKC CHECK (C_W_ID BETWEEN
37571 AND 39015);
SET INTEGRITY FOR CUSTOMER27 ALL IMMEDIATE UNCHECKED;
                                                                                                                     ALTER TABLE CUSTOMER42 ADD CONSTRAINT CUSTOMER42CKC CHECK (C_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                     59246 AND 60690);
                                                                                                                     SET INTEGRITY FOR CUSTOMER42 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER28 OFF;
ALTER TABLE CUSTOMER28 DROP CONSTRAINT CUSTOMER28CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER43 OFF;
ALTER TABLE CUSTOMER28 ADD CONSTRAINT CUSTOMER28CKC CHECK (C_W_ID BETWEEN
                                                                                                                    ALTER TABLE CUSTOMER43 DROP CONSTRAINT CUSTOMER43CKC;
ALTER TABLE CUSTOMER43 ADD CONSTRAINT CUSTOMER43CKC CHECK (C_W_ID BETWEEN
39016 AND 40460);
SET INTEGRITY FOR CUSTOMER28 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                     60691 AND 62135);
connect to TPCC in share mode;
                                                                                                                     SET INTEGRITY FOR CUSTOMER43 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR CUSTOMER29 OFF;
ALTER TABLE CUSTOMER29 DROP CONSTRAINT CUSTOMER29CKC;
                                                                                                                    connect reset;
connect to TPCC in share mode;
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SET INTEGRITY FOR CUSTOMER44 OFF;

ALTER TABLE CUSTOMER44 DROP CONSTRAINT CUSTOMER44CKC;

ALTER TABLE CUSTOMER29 ADD CONSTRAINT CUSTOMER29CKC CHECK (C_W_ID BETWEEN

40461 AND 41905);

ALTER TABLE CUSTOMER44 ADD CONSTRAINT CUSTOMER44CKC CHECK (C W ID BETWEEN SET INTEGRITY FOR CUSTOMER59 OFF; ALTER TABLE CUSTOMER59 DROP CONSTRAINT CUSTOMER59CKC;
ALTER TABLE CUSTOMER59 ADD CONSTRAINT CUSTOMER59CKC CHECK (C_W_ID BETWEEN 62136 AND 63580); SET INTEGRITY FOR CUSTOMER44 ALL IMMEDIATE UNCHECKED; connect reset; 83811 AND 85255); connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER59 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER45 OFF;
ALTER TABLE CUSTOMER45 DROP CONSTRAINT CUSTOMER45CKC; connect reset; connect to TPCC in share mode; ALTER TABLE CUSTOMER45 ADD CONSTRAINT CUSTOMER45CKC CHECK (C_W_ID BETWEEN SET INTEGRITY FOR CUSTOMER60 OFF; ALTER TABLE CUSTOMER60 DROP CONSTRAINT CUSTOMER60CKC;
ALTER TABLE CUSTOMER60 ADD CONSTRAINT CUSTOMER60CKC CHECK (C_W_ID BETWEEN 63581 AND 65025); SET INTEGRITY FOR CUSTOMER45 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER45 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMER46 OF;
ALTER TABLE CUSTOMER46 DROP CONSTRAINT CUSTOMER46CKC;
ALTER TABLE CUSTOMER46 ADD CONSTRAINT CUSTOMER46CKC CHECK (C_W_ID BETWEEN 85256 AND 86700); SET INTEGRITY FOR CUSTOMER60 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER61 OFF; ALTER TABLE CUSTOMER61 DROP CONSTRAINT CUSTOMER61CKC;
ALTER TABLE CUSTOMER61 ADD CONSTRAINT CUSTOMER61CKC CHECK (C_W_ID BETWEEN 65026 AND 66470); SET INTEGRITY FOR CUSTOMER46 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 86701 AND 88145); SET INTEGRITY FOR CUSTOMER61 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER47 OFF;
ALTER TABLE CUSTOMER47 DROP CONSTRAINT CUSTOMER47CKC; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER62 OFF; ALTER TABLE CUSTOMER47 ADD CONSTRAINT CUSTOMER47CKC CHECK (C_W_ID BETWEEN ALTER TABLE CUSTOMER62 DROP CONSTRAINT CUSTOMER62CKC;
ALTER TABLE CUSTOMER62 ADD CONSTRAINT CUSTOMER62CKC CHECK (C_W_ID BETWEEN 66471 AND 67915); SET INTEGRITY FOR CUSTOMER47 ALL IMMEDIATE UNCHECKED; connect reset; 88146 AND 89590); connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER62 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER48 OFF; connect reset; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER63 OFF; ALTER TABLE CUSTOMER48 DROP CONSTRAINT CUSTOMER48CKC;
ALTER TABLE CUSTOMER48 ADD CONSTRAINT CUSTOMER48CKC CHECK (C_W_ID BETWEEN 67916 AND 69360); ALTER TABLE CUSTOMER63 DROP CONSTRAINT CUSTOMER63CKC;
ALTER TABLE CUSTOMER63 ADD CONSTRAINT CUSTOMER63CKC CHECK (C_W_ID BETWEEN SET INTEGRITY FOR CUSTOMER48 ALL IMMEDIATE UNCHECKED; connect reset; 89591 AND 91035); connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER63 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER49 OFF; connect reset; connect reset, connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER64 OFF; ALTER TABLE CUSTOMER49 DROP CONSTRAINT CUSTOMER49CKC; ALTER TABLE CUSTOMER49 ADD CONSTRAINT CUSTOMER49CKC CHECK (C_W_ID BETWEEN ALTER TABLE CUSTOMER64 DROP CONSTRAINT CUSTOMER64CKC;
ALTER TABLE CUSTOMER64 ADD CONSTRAINT CUSTOMER64CKC CHECK (C_W_ID BETWEEN 69361 AND 70805); SET INTEGRITY FOR CUSTOMER49 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; 91036 AND 92480); SET INTEGRITY FOR CUSTOMER64 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER50 OFF; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER65 OFF; ALTER TABLE CUSTOMER50 DROP CONSTRAINT CUSTOMER50CKC;
ALTER TABLE CUSTOMER50 ADD CONSTRAINT CUSTOMER50CKC CHECK (C_W_ID BETWEEN ALTER TABLE CUSTOMER65 DROP CONSTRAINT CUSTOMER65CKC;
ALTER TABLE CUSTOMER65 ADD CONSTRAINT CUSTOMER65CKC CHECK (C_W_ID BETWEEN 70806 AND 72250); SET INTEGRITY FOR CUSTOMER50 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 92481 AND 93925); SET INTEGRITY FOR CUSTOMER65 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER51 OFF; connect reset; ALTER TABLE CUSTOMER51 DROP CONSTRAINT CUSTOMER51CKC;
ALTER TABLE CUSTOMER51 ADD CONSTRAINT CUSTOMER51CKC CHECK (C_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER66 OFF; 72251 AND 73695); ALTER TABLE CUSTOMER66 DROP CONSTRAINT CUSTOMER66CKC;
ALTER TABLE CUSTOMER66 ADD CONSTRAINT CUSTOMER66CKC CHECK (C_W_ID BETWEEN SET INTEGRITY FOR CUSTOMER51 ALL IMMEDIATE UNCHECKED; 93926 AND 95370); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER66 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER52 OFF; ALTER TABLE CUSTOMER52 DROP CONSTRAINT CUSTOMER52CKC; COMMECC OF THE SHALL WORDS OF SET INTEGRITY FOR CUSTOMER67 OFF;
ALTER TABLE CUSTOMER67 DROP CONSTRAINT CUSTOMER67CKC;
ALTER TABLE CUSTOMER67 ADD CONSTRAINT CUSTOMER67CKC CHECK (C_W_ID BETWEEN ALTER TABLE CUSTOMER52 ADD CONSTRAINT CUSTOMER52CKC CHECK (C_W_ID BETWEEN 73696 AND 75140); SET INTEGRITY FOR CUSTOMER52 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER53 OFF; 95371 AND 96815); SET INTEGRITY FOR CUSTOMER67 ALL IMMEDIATE UNCHECKED; connect reset; ALTER TABLE CUSTOMER53 DROP CONSTRAINT CUSTOMER53CKC;
ALTER TABLE CUSTOMER53 ADD CONSTRAINT CUSTOMER53CKC CHECK (C_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER68 OFF; ALTER TABLE CUSTOMER68 DROP CONSTRAINT CUSTOMER68CKC;
ALTER TABLE CUSTOMER68 ADD CONSTRAINT CUSTOMER68CKC CHECK (C_W_ID BETWEEN 75141 AND 76585); SET INTEGRITY FOR CUSTOMER53 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; 96816 AND 98260); SET INTEGRITY FOR CUSTOMER68 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER69 OFF; SET INTEGRITY FOR CUSTOMER54 OFF; ALTER TABLE CUSTOMER54 DROP CONSTRAINT CUSTOMER54CKC;
ALTER TABLE CUSTOMER54 ADD CONSTRAINT CUSTOMER54CKC CHECK (C_W_ID BETWEEN 76586 AND 78030); ALTER TABLE CUSTOMER69 DROP CONSTRAINT CUSTOMER69CKC; SET INTEGRITY FOR CUSTOMER54 ALL IMMEDIATE UNCHECKED; ALTER TABLE CUSTOMER69 ADD CONSTRAINT CUSTOMER69CKC CHECK (C W ID BETWEEN SET INTEGRITY FOR CUSTOMERS 4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR CUSTOMERS 5 OF;
ALTER TABLE CUSTOMERS DROP CONSTRAINT CUSTOMERS 5 CKC;
ALTER TABLE CUSTOMERS ADD CONSTRAINT CUSTOMERS 5 CKC (C_W_ID BETWEEN 98261 AND 99705); SET INTEGRITY FOR CUSTOMER69 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER70 OFF; 78031 AND 79475); ALTER TABLE CUSTOMER70 DROP CONSTRAINT CUSTOMER70CKC; SET INTEGRITY FOR CUSTOMER55 ALL IMMEDIATE UNCHECKED; ALTER TABLE CUSTOMER70 ADD CONSTRAINT CUSTOMER70CKC CHECK (C_W_ID BETWEEN 99706 AND 101150); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER70 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER56 OFF; connect reset; Connect reset.

connect to TPCC in share mode;

SET INTEGRITY FOR CUSTOMER71 OFF;

ALTER TABLE CUSTOMER71 DROP CONSTRAINT CUSTOMER71CKC;

ALTER TABLE CUSTOMER71 ADD CONSTRAINT CUSTOMER71CKC CHECK (C_W_ID BETWEEN ALTER TABLE CUSTOMER56 DROP CONSTRAINT CUSTOMER56CKC;
ALTER TABLE CUSTOMER56 ADD CONSTRAINT CUSTOMER56CKC CHECK (C_W_ID BETWEEN 79476 AND 80920); SET INTEGRITY FOR CUSTOMER56 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 101151 AND 102595); SET INTEGRITY FOR CUSTOMER71 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER57 OFF; connect reset; ALTER TABLE CUSTOMER57 DROP CONSTRAINT CUSTOMER57CKC;
ALTER TABLE CUSTOMER57 ADD CONSTRAINT CUSTOMER57CKC CHECK (C_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER72 OFF; ALTER TABLE CUSTOMER72 DROP CONSTRAINT CUSTOMER72CKC;
ALTER TABLE CUSTOMER72 ADD CONSTRAINT CUSTOMER72CKC CHECK (C_W_ID >= 80921 AND 82365); SET INTEGRITY FOR CUSTOMER57 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR CUSTOMER72 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR CUSTOMER58 OFF; connect reset; ALTER TABLE CUSTOMER58 DROP CONSTRAINT CUSTOMER58CKC;
ALTER TABLE CUSTOMER58 ADD CONSTRAINT CUSTOMER58CKC CHECK (C_W_ID BETWEEN

11.1.44. CRCONST ORDERS.ddl

connect to TPCC in share mode; SET INTEGRITY FOR ORDERS1 OFF;

82366 AND 83810);

connect to TPCC in share mode;

connect reset;

SET INTEGRITY FOR CUSTOMER58 ALL IMMEDIATE UNCHECKED;

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ALTER TABLE ORDERS1 ADD CONSTRAINT ORDERS1CKC CHECK (O_W_ID BETWEEN 1 AND
                                                                                                              SET INTEGRITY FOR ORDERS16 OFF; ALTER TABLE ORDERS16 DROP CONSTRAINT ORDERS16CKC;
1445);
SET INTEGRITY FOR ORDERS1 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS16 ADD CONSTRAINT ORDERS16CKC CHECK (O W ID BETWEEN
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS2 OFF;
                                                                                                              21676 AND 23120);
                                                                                                              SET INTEGRITY FOR ORDERS16 ALL IMMEDIATE UNCHECKED;
                                                                                                              connect reset;
ALTER TABLE ORDERS2 DROP CONSTRAINT ORDERS2CKC;
                                                                                                              connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS17 OFF;
ALTER TABLE ORDERS17 DROP CONSTRAINT ORDERS17CKC;
ALTER TABLE ORDERS2 ADD CONSTRAINT ORDERS2CKC CHECK (O W ID BETWEEN 1446
AND 2890);
SET INTEGRITY FOR ORDERS2 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS17 ADD CONSTRAINT ORDERS17CKC CHECK (O_W_ID BETWEEN 23121 AND 24565);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS3 OFF;
                                                                                                              SET INTEGRITY FOR ORDERS17 ALL IMMEDIATE UNCHECKED;
                                                                                                              connect reset;
connect to TPCC in share mode;
ALTER TABLE ORDERS3 DROP CONSTRAINT ORDERS3CKC;
                                                                                                              SET INTEGRITY FOR ORDERS18 OFF; ALTER TABLE ORDERS18 DROP CONSTRAINT ORDERS18CKC;
ALTER TABLE ORDERS3 ADD CONSTRAINT ORDERS3CKC CHECK (O_W_ID BETWEEN 2891
AND 4335);
                                                                                                              ALTER TABLE ORDERS18 ADD CONSTRAINT ORDERS18CKC CHECK (O_W_ID BETWEEN 24566 AND 26010);
SET INTEGRITY FOR ORDERS3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS4 OFF;
                                                                                                              SET INTEGRITY FOR ORDERS18 ALL IMMEDIATE UNCHECKED;
                                                                                                              connect reset;
connect to TPCC in share mode;
ALTER TABLE ORDERS4 DROP CONSTRAINT ORDERS4CKC;
ALTER TABLE ORDERS4 ADD CONSTRAINT ORDERS4CKC CHECK (O_W_ID BETWEEN 4336
                                                                                                             SET INTEGRITY FOR ORDERS19 OFF;
ALTER TABLE ORDERS19 DROP CONSTRAINT ORDERS19CKC;
AND 5780);
SET INTEGRITY FOR ORDERS4 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS19 ADD CONSTRAINT ORDERS19CKC CHECK (O_W_ID BETWEEN
                                                                                                              26011 AND 27455);
connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS19 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS5 OFF; ALTER TABLE ORDERS5 DROP CONSTRAINT ORDERS5CKC;
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS20 OFF;
ALTER TABLE ORDERS20 DROP CONSTRAINT ORDERS20CKC;
ALTER TABLE ORDERS5 ADD CONSTRAINT ORDERS5CKC CHECK (O W ID BETWEEN 5781
AND 7225);
SET INTEGRITY FOR ORDERS5 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS20 ADD CONSTRAINT ORDERS20CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              27456 AND 28900);
                                                                                                              SET INTEGRITY FOR ORDERS20 ALL IMMEDIATE UNCHECKED;
                                                                                                              connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS6 OFF;
ALTER TABLE ORDERS6 DROP CONSTRAINT ORDERS6CKC;
ALTER TABLE ORDERS6 ADD CONSTRAINT ORDERS6CKC CHECK (O_W_ID BETWEEN 7226
                                                                                                              SET INTEGRITY FOR ORDERS21 OFF;
ALTER TABLE ORDERS21 DROP CONSTRAINT ORDERS21CKC;
AND 8670);
                                                                                                              ALTER TABLE ORDERS21 ADD CONSTRAINT ORDERS21CKC CHECK (O_W_ID BETWEEN 28901 AND 30345);
SET INTEGRITY FOR ORDERS6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS21 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS7 OFF;
ALTER TABLE ORDERS7 DROP CONSTRAINT ORDERS7CKC;
ALTER TABLE ORDERS7 ADD CONSTRAINT ORDERS7CKC CHECK (O_W_ID BETWEEN 8671
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS22 OFF;
ALTER TABLE ORDERS22 DROP CONSTRAINT ORDERS22CKC;
AND 10115);
SET INTEGRITY FOR ORDERS7 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS22 ADD CONSTRAINT ORDERS22CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              30346 AND 31790);
                                                                                                              SET INTEGRITY FOR ORDERS22 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS8 OFF;
ALTER TABLE ORDERS8 DROP CONSTRAINT ORDERS8CKC;
ALTER TABLE ORDERS8 ADD CONSTRAINT ORDERS8CKC CHECK (O_W_ID BETWEEN 10116
                                                                                                             connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS23 OFF;
ALTER TABLE ORDERS23 DROP CONSTRAINT ORDERS23CKC;
AND 11560);
SET INTEGRITY FOR ORDERS8 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS23 ADD CONSTRAINT ORDERS23CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              31791 AND 33235);
                                                                                                              SET INTEGRITY FOR ORDERS23 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS9 OFF;
                                                                                                              connect reset;
ALTER TABLE ORDERS9 DROP CONSTRAINT ORDERS9CKC;
                                                                                                              connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS24 OFF;
ALTER TABLE ORDERS24 DROP CONSTRAINT ORDERS24CKC;
ALTER TABLE ORDERS9 ADD CONSTRAINT ORDERS9CKC CHECK (O_W_ID BETWEEN 11561
AND 13005);
SET INTEGRITY FOR ORDERS9 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS24 ADD CONSTRAINT ORDERS24CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              33236 AND 34680);
                                                                                                              SET INTEGRITY FOR ORDERS24 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS10 OFF;
ALTER TABLE ORDERS10 DROP CONSTRAINT ORDERS10CKC;
ALTER TABLE ORDERS10 ADD CONSTRAINT ORDERS10CKC CHECK (O_W_ID BETWEEN
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS25 OFF;
ALTER TABLE ORDERS25 DROP CONSTRAINT ORDERS25CKC;
13006 AND 14450);
SET INTEGRITY FOR ORDERS10 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS25 ADD CONSTRAINT ORDERS25CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              34681 AND 36125);
                                                                                                              SET INTEGRITY FOR ORDERS25 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS11 OFF; ALTER TABLE ORDERS11 DROP CONSTRAINT ORDERS11CKC;
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS26 OFF;
ALTER TABLE ORDERS26 DROP CONSTRAINT ORDERS26CKC;
ALTER TABLE ORDERS11 ADD CONSTRAINT ORDERS11CKC CHECK (O_W_ID BETWEEN
14451 AND 15895);
                                                                                                              ALTER TABLE ORDERS26 ADD CONSTRAINT ORDERS26CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS11 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                              36126 AND 37570);
                                                                                                              SET INTEGRITY FOR ORDERS26 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS12 OFF;
ALTER TABLE ORDERS12 DROP CONSTRAINT ORDERS12CKC;
ALTER TABLE ORDERS12 ADD CONSTRAINT ORDERS12CKC CHECK (O_W_ID BETWEEN
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                             SET INTEGRITY FOR ORDERS27 OFF;
ALTER TABLE ORDERS27 DROP CONSTRAINT ORDERS27CKC;
15896 AND 17340);
SET INTEGRITY FOR ORDERS12 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS27 ADD CONSTRAINT ORDERS27CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                              37571 AND 39015);
                                                                                                              SET INTEGRITY FOR ORDERS27 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS13 OFF;
ALTER TABLE ORDERS13 DROP CONSTRAINT ORDERS13CKC;
ALTER TABLE ORDERS13 ADD CONSTRAINT ORDERS13CKC CHECK (O_W_ID BETWEEN 17341 AND 18785);
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS28 OFF;
ALTER TABLE ORDERS28 DROP CONSTRAINT ORDERS28CKC;
                                                                                                              ALTER TABLE ORDERS28 ADD CONSTRAINT ORDERS28CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS13 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                              39016 AND 40460);
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS28 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS14 OFF;
ALTER TABLE ORDERS14 DROP CONSTRAINT ORDERS14CKC;
ALTER TABLE ORDERS14 ADD CONSTRAINT ORDERS14CKC CHECK (O_W_ID BETWEEN
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS29 OFF;
ALTER TABLE ORDERS29 DROP CONSTRAINT ORDERS29CKC;
18786 AND 20230);
SET INTEGRITY FOR ORDERS14 ALL IMMEDIATE UNCHECKED;
                                                                                                              ALTER TABLE ORDERS29 ADD CONSTRAINT ORDERS29CKC CHECK (O_W_ID BETWEEN
connect reset;
                                                                                                              40461 AND 41905);
connect to TPCC in share mode;
                                                                                                              SET INTEGRITY FOR ORDERS29 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS15 OFF;
ALTER TABLE ORDERS15 DROP CONSTRAINT ORDERS15CKC;
ALTER TABLE ORDERS15 ADD CONSTRAINT ORDERS15CKC CHECK (O_W_ID BETWEEN
                                                                                                              connect reset;
connect to TPCC in share mode;
                                                                                                             SET INTEGRITY FOR ORDERS30 OFF;
ALTER TABLE ORDERS30 DROP CONSTRAINT ORDERS30CKC;
ALTER TABLE ORDERS30 ADD CONSTRAINT ORDERS30CKC CHECK (O_W_ID BETWEEN
20231 AND 21675);
SET INTEGRITY FOR ORDERS15 ALL IMMEDIATE UNCHECKED;
                                                                                                              41906 AND 43350);
connect reset;
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connect to TPCC in share mode;

ALTER TABLE ORDERS1 DROP CONSTRAINT ORDERS1CKC;

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connect reset;
connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS45 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS31 OFF;
ALTER TABLE ORDERS31 DROP CONSTRAINT ORDERS31CKC;
ALTER TABLE ORDERS31 ADD CONSTRAINT ORDERS31CKC CHECK (O_W_ID BETWEEN 43351 AND 44795);
                                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS46 OFF;
ALTER TABLE ORDERS46 DROP CONSTRAINT ORDERS46CKC;
SET INTEGRITY FOR ORDERS31 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    ALTER TABLE ORDERS46 ADD CONSTRAINT ORDERS46CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                                    65026 AND 66470);
                                                                                                                                    SET INTEGRITY FOR ORDERS46 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    SET INTEGRITY FOR ORDERS40 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS47 OFF;
ALTER TABLE ORDERS47 DROP CONSTRAINT ORDERS47CKC;
ALTER TABLE ORDERS47 ADD CONSTRAINT ORDERS47CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS32 OFF;
ALTER TABLE ORDERS32 DROP CONSTRAINT ORDERS32CKC;
ALTER TABLE ORDERS32 ADD CONSTRAINT ORDERS32CKC CHECK (O_W_ID BETWEEN
44796 AND 46240);
SET INTEGRITY FOR ORDERS32 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    66471 AND 67915);
                                                                                                                                    SET INTEGRITY FOR ORDERS47 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS33 OFF;
ALTER TABLE ORDERS33 DROP CONSTRAINT ORDERS33CKC;
ALTER TABLE ORDERS33 ADD CONSTRAINT ORDERS33CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS48 OFF;
ALTER TABLE ORDERS48 DROP CONSTRAINT ORDERS48CKC;
46241 AND 47685);
SET INTEGRITY FOR ORDERS33 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    ALTER TABLE ORDERS48 ADD CONSTRAINT ORDERS48CKC CHECK (O_W_ID BETWEEN
connect reset;
                                                                                                                                    67916 AND 69360);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS34 OFF;
ALTER TABLE ORDERS34 DROP CONSTRAINT ORDERS34CKC;
ALTER TABLE ORDERS34 ADD CONSTRAINT ORDERS34CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    SET INTEGRITY FOR ORDERS48 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS49 OFF;
                                                                                                                                    ALTER TABLE ORDERS49 DROP CONSTRAINT ORDERS49CKC;
ALTER TABLE ORDERS49 ADD CONSTRAINT ORDERS49CKC CHECK (O_W_ID BETWEEN
47686 AND 49130);
SET INTEGRITY FOR ORDERS34 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    69361 AND 70805);
                                                                                                                                    SET INTEGRITY FOR ORDERS49 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS35 OFF;
ALTER TABLE ORDERS35 DROP CONSTRAINT ORDERS35CKC;
ALTER TABLE ORDERS35 ADD CONSTRAINT ORDERS35CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS50 OFF;
                                                                                                                                    ALTER TABLE ORDERS50 DROP CONSTRAINT ORDERS50CKC;
ALTER TABLE ORDERS50 ADD CONSTRAINT ORDERS50CKC CHECK (O_W_ID BETWEEN
49131 AND 50575);
SET INTEGRITY FOR ORDERS35 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    70806 AND 72250);
SET INTEGRITY FOR ORDERS50 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS36 OFF;
ALTER TABLE ORDERS36 DROP CONSTRAINT ORDERS36CKC;
ALTER TABLE ORDERS36 ADD CONSTRAINT ORDERS36CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS51 OFF;
                                                                                                                                    ALTER TABLE ORDERS51 DROP CONSTRAINT ORDERS51CKC; ALTER TABLE ORDERS51 ADD CONSTRAINT ORDERS51CKC CHECK (O_W_ID BETWEEN
50576 AND 52020);
SET INTEGRITY FOR ORDERS36 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    72251 AND 73695);
                                                                                                                                    SET INTEGRITY FOR ORDERS51 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS37 OFF;
ALTER TABLE ORDERS37 DROP CONSTRAINT ORDERS37CKC;
ALTER TABLE ORDERS37 ADD CONSTRAINT ORDERS37CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS52 OFF;
52021 AND 53465);
                                                                                                                                    ALTER TABLE ORDERS52 DROP CONSTRAINT ORDERS52CKC;
ALTER TABLE ORDERS52 ADD CONSTRAINT ORDERS52CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS37 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    73696 AND 75140);
SET INTEGRITY FOR ORDERS52 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS38 OFF;
ALTER TABLE ORDERS38 DROP CONSTRAINT ORDERS38CKC;
ALTER TABLE ORDERS38 ADD CONSTRAINT ORDERS38CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS53 OFF;
                                                                                                                                    ALTER TABLE ORDERS53 DROP CONSTRAINT ORDERS53CKC;
53466 AND 54910);
SET INTEGRITY FOR ORDERS38 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    ALTER TABLE ORDERS53 ADD CONSTRAINT ORDERS53CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                                    75141 AND 76585);
                                                                                                                                    SET INTEGRITY FOR ORDERS53 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS39 OFF;
ALTER TABLE ORDERS39 DROP CONSTRAINT ORDERS39CKC;
ALTER TABLE ORDERS39 ADD CONSTRAINT ORDERS39CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS54 OFF;
                                                                                                                                    ALTER TABLE ORDERS54 DROP CONSTRAINT ORDERS54CKC; ALTER TABLE ORDERS54 ADD CONSTRAINT ORDERS54CKC CHECK (O_W_ID BETWEEN
54911 AND 56355);
SET INTEGRITY FOR ORDERS39 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    76586 AND 78030);
SET INTEGRITY FOR ORDERS54 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS40 OFF;
ALTER TABLE ORDERS40 DROP CONSTRAINT ORDERS40CKC;
ALTER TABLE ORDERS40 ADD CONSTRAINT ORDERS40CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS55 OFF;
56356 AND 57800);
                                                                                                                                    ALTER TABLE ORDERS55 DROP CONSTRAINT ORDERS55CKC;
ALTER TABLE ORDERS55 ADD CONSTRAINT ORDERS55CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS40 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS41 OFF;
                                                                                                                                    78031 AND 79475);
                                                                                                                                    SET INTEGRITY FOR ORDERS55 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS56 OFF;
ALTER TABLE ORDERS41 DROP CONSTRAINT ORDERS41CKC; ALTER TABLE ORDERS41 ADD CONSTRAINT ORDERS41CKC CHECK (O_W_ID BETWEEN
57801 AND 59245);
SET INTEGRITY FOR ORDERS41 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    ALTER TABLE ORDERS56 DROP CONSTRAINT ORDERS56CKC;
ALTER TABLE ORDERS56 ADD CONSTRAINT ORDERS56CKC CHECK (O_W_ID BETWEEN
connect reset;
                                                                                                                                    79476 AND 80920);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS42 OFF;
ALTER TABLE ORDERS42 DROP CONSTRAINT ORDERS42CKC;
ALTER TABLE ORDERS42 ADD CONSTRAINT ORDERS42CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    SET INTEGRITY FOR ORDERS56 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS57 OFF;
59246 AND 60690);
SET INTEGRITY FOR ORDERS42 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    ALTER TABLE ORDERS57 DROP CONSTRAINT ORDERS57CKC;
ALTER TABLE ORDERS57 ADD CONSTRAINT ORDERS57CKC CHECK (O_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
                                                                                                                                    80921 AND 82365);
                                                                                                                                    SET INTEGRITY FOR ORDERS57 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS43 OFF;
ALTER TABLE ORDERS43 DROP CONSTRAINT ORDERS43CKC;
ALTER TABLE ORDERS43 ADD CONSTRAINT ORDERS43CKC CHECK (O_W_ID BETWEEN
                                                                                                                                    connect reset; connect to TPCC in share mode;
                                                                                                                                    SET INTEGRITY FOR ORDERS58 OFF;
60691 AND 62135);
                                                                                                                                    ALTER TABLE ORDERS58 DROP CONSTRAINT ORDERS58CKC;
ALTER TABLE ORDERS58 ADD CONSTRAINT ORDERS58CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS43 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS44 OFF;
                                                                                                                                    82366 AND 83810);
                                                                                                                                    SET INTEGRITY FOR ORDERS58 ALL IMMEDIATE UNCHECKED;
                                                                                                                                    connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS59 OFF;
ALTER TABLE ORDERS44 DROP CONSTRAINT ORDERS44CKC;
ALTER TABLE ORDERS44 ADD CONSTRAINT ORDERS44CKC CHECK (O_W_ID BETWEEN
62136 AND 63580);
                                                                                                                                    ALTER TABLE ORDERS59 DROP CONSTRAINT ORDERS59CKC;
ALTER TABLE ORDERS59 ADD CONSTRAINT ORDERS59CKC CHECK (O_W_ID BETWEEN
SET INTEGRITY FOR ORDERS44 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                    83811 AND 85255);
                                                                                                                                    SET INTEGRITY FOR ORDERS59 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDERS45 OFF;
                                                                                                                                    connect reset;
connect to TPCC in share mode;
ALTER TABLE ORDERS45 DROP CONSTRAINT ORDERS45CKC;
                                                                                                                     - 223 -
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ALTER TABLE ORDERS45 ADD CONSTRAINT ORDERS45CKC CHECK (O_W_ID BETWEEN

63581 AND 65025);

SET INTEGRITY FOR ORDERS30 ALL IMMEDIATE UNCHECKED;

ALTER TABLE ORDERS60 DROP CONSTRAINT ORDERS60CKC;
ALTER TABLE ORDERS60 ADD CONSTRAINT ORDERS60CKC CHECK (O_W_ID BETWEEN BETWEEN 1446 AND 2890); SET INTEGRITY FOR ORDER_LINE2 ALL IMMEDIATE UNCHECKED; 85256 AND 86700); SET INTEGRITY FOR ORDERS60 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE3 OFF;
ALTER TABLE ORDER_LINE3 DROP CONSTRAINT ORDER_LINE3CKC; SET INTEGRITY FOR ORDERS61 OFF; ALTER TABLE ORDER_LINE3 ADD CONSTRAINT ORDER_LINE3CKC CHECK (OL_W_ID ALTER TABLE ORDERS61 DROP CONSTRAINT ORDERS61CKC;
ALTER TABLE ORDERS61 ADD CONSTRAINT ORDERS61CKC CHECK (O_W_ID BETWEEN BETWEEN 2891 AND 4335); SET INTEGRITY FOR ORDER_LINE3 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR ORDER_LINE3 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE4 OFF;
ALTER TABLE ORDER_LINE4 DROP CONSTRAINT ORDER_LINE4CKC;
ALTER TABLE ORDER_LINE4 ADD CONSTRAINT ORDER_LINE4CKC CHECK (OL_W_ID 86701 AND 88145); SET INTEGRITY FOR ORDERS61 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS62 OFF; ALTER TABLE ORDERS62 DROP CONSTRAINT ORDERS62CKC;
ALTER TABLE ORDERS62 ADD CONSTRAINT ORDERS62CKC CHECK (O_W_ID BETWEEN BETWEEN 4336 AND 5780); SET INTEGRITY FOR ORDER_LINE4 ALL IMMEDIATE UNCHECKED; 88146 AND 89590); SET INTEGRITY FOR ORDERS62 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS63 OFF; SET INTEGRITY FOR ORDER_LINE5 OFF;
ALTER TABLE ORDER_LINE5 DROP CONSTRAINT ORDER_LINE5CKC; ALTER TABLE ORDER_LINE5 ADD CONSTRAINT ORDER_LINE5CKC CHECK (OL_W_ID ALTER TABLE ORDERS63 DROP CONSTRAINT ORDERS63CKC;
ALTER TABLE ORDERS63 ADD CONSTRAINT ORDERS63CKC CHECK (O_W_ID BETWEEN BETWEEN 5781 AND 7225); SET INTEGRITY FOR ORDER_LINE5 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE6 OFF; 89591 AND 91035); SET INTEGRITY FOR ORDERS63 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS64 OFF; ALTER TABLE ORDER_LINE6 DROP CONSTRAINT ORDER_LINE6CKC;
ALTER TABLE ORDER_LINE6 ADD CONSTRAINT ORDER_LINE6CKC CHECK (OL_W_ID ALTER TABLE ORDERS64 DROP CONSTRAINT ORDERS64CKC;
ALTER TABLE ORDERS64 ADD CONSTRAINT ORDERS64CKC CHECK (O_W_ID BETWEEN BETWEEN 7226 AND 8670); SET INTEGRITY FOR ORDER_LINE6 ALL IMMEDIATE UNCHECKED; 91036 AND 92480); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS64 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS65 OFF; SET INTEGRITY FOR ORDER_LINE7 OFF;
ALTER TABLE ORDER_LINE7 DROP CONSTRAINT ORDER_LINE7CKC;
ALTER TABLE ORDER_LINE7 ADD CONSTRAINT ORDER_LINE7CKC CHECK (OL_W_ID ALTER TABLE ORDERS65 DROP CONSTRAINT ORDERS65CKC;
ALTER TABLE ORDERS65 ADD CONSTRAINT ORDERS65CKC CHECK (O_W_ID BETWEEN BETWEEN 8671 AND 10115); SET INTEGRITY FOR ORDER_LINE7 ALL IMMEDIATE UNCHECKED; 92481 AND 93925); SET INTEGRITY FOR ORDERS65 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE8 OFF; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS66 OFF; ALTER TABLE ORDER_LINE8 DROP CONSTRAINT ORDER_LINE8CKC;
ALTER TABLE ORDER_LINE8 ADD CONSTRAINT ORDER_LINE8CKC CHECK (OL_W_ID
BETWEEN 10116 AND 11560);
SET INTEGRITY FOR ORDER_LINE8 ALL IMMEDIATE UNCHECKED; ALTER TABLE ORDERS66 DROP CONSTRAINT ORDERS66CKC;
ALTER TABLE ORDERS66 ADD CONSTRAINT ORDERS66CKC CHECK (O_W_ID BETWEEN connect reset; connect to TPCC in share mode; 93926 AND 95370); SET INTEGRITY FOR ORDERS66 ALL IMMEDIATE UNCHECKED; connect reset; SET INTEGRITY FOR ORDER_LINE9 OFF; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS67 OFF; ALTER TABLE ORDER_LINE9 DROP CONSTRAINT ORDER_LINE9CKC;
ALTER TABLE ORDER_LINE9 ADD CONSTRAINT ORDER_LINE9CKC CHECK (OL_W_ID ALTER TABLE ORDERS67 DROP CONSTRAINT ORDERS67CKC;
ALTER TABLE ORDERS67 ADD CONSTRAINT ORDERS67CKC CHECK (O_W_ID BETWEEN BETWEEN 11561 AND 13005); SET INTEGRITY FOR ORDER_LINE9 ALL IMMEDIATE UNCHECKED; 95371 AND 96815); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS67 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE10 OFF;
ALTER TABLE ORDER_LINE10 DROP CONSTRAINT ORDER_LINE10CKC;
ALTER TABLE ORDER_LINE10 ADD CONSTRAINT ORDER_LINE10CKC CHECK (OL_W_ID BETWEEN 13006 AND 14450);
SET INTEGRITY FOR ORDER_LINE10 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR ORDERS68 OFF; ALTER TABLE ORDERS68 DROP CONSTRAINT ORDERS68CKC;
ALTER TABLE ORDERS68 ADD CONSTRAINT ORDERS68CKC CHECK (O_W_ID BETWEEN CONNECT TESET;

CONNECT TESET;

CONNECT TO THOC ONDER_LINE11 AND INVESTIGATE ONCHECKED;

CONNECT TO THOC ON STATE ONCH TO THE TOTAL ON 96816 AND 98260); SET INTEGRITY FOR ORDERS68 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS69 OFF; ALTER TABLE ORDERS69 DROP CONSTRAINT ORDERS69CKC;
ALTER TABLE ORDERS69 ADD CONSTRAINT ORDERS69CKC CHECK (O_W_ID BETWEEN BETWEEN 14451 AND 15895); SET INTEGRITY FOR ORDER_LINE11 ALL IMMEDIATE UNCHECKED; 98261 AND 99705); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS69 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS70 OFF; SET INTEGRITY FOR ORDER_LINE12 OFF;
ALTER TABLE ORDER_LINE12 DROP CONSTRAINT ORDER_LINE12CKC;
ALTER TABLE ORDER_LINE12 ADD CONSTRAINT ORDER_LINE12CKC CHECK (OL_W_ID ALTER TABLE ORDERS70 DROP CONSTRAINT ORDERS70CKC;
ALTER TABLE ORDERS70 ADD CONSTRAINT ORDERS70CKC CHECK (O_W_ID BETWEEN BETWEEN 15896 AND 17340); SET INTEGRITY FOR ORDER_LINE12 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR ORDER_LINE12 ALL IMMEDIATE UNCHECKED, connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE13 OFF; ALTER TABLE ORDER_LINE13 DROP CONSTRAINT ORDER_LINE13CKC; ALTER TABLE ORDER_LINE13 ADD CONSTRAINT ORDER_LINE13CKC CHECK (OL_W_ID BETWEEN 17341 AND 18785); SET INTEGRITY FOR ORDER_LINE13 ALL IMMEDIATE UNCHECKED; 99706 AND 101150); SET INTEGRITY FOR ORDERS70 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode;
SET INTEGRITY FOR ORDERS/1 OFF;
ALTER TABLE ORDERS/1 DROP CONSTRAINT ORDERS/1CKC;
ALTER TABLE ORDERS/1 ADD CONSTRAINT ORDERS/1CKC CHECK (O_W_ID BETWEEN 101151 AND 102595); connect reset; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE14 OFF; SET INTEGRITY FOR ORDERS71 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDERS72 OFF; ALTER TABLE ORDER_LINE14 DROP CONSTRAINT ORDER_LINE14CKC;
ALTER TABLE ORDER_LINE14 ADD CONSTRAINT ORDER_LINE14CKC CHECK (OL_W_ID ALTER TABLE ORDERS72 DROP CONSTRAINT ORDERS72CKC;
ALTER TABLE ORDERS72 ADD CONSTRAINT ORDERS72CKC CHECK (O_W_ID >= 102596); BETWEEN 18786 AND 20230); SET INTEGRITY FOR ORDER_LINE14 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR ORDERS72 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect reset; SET INTEGRITY FOR ORDER_LINE15 OFF; ALTER TABLE ORDER_LINE15 DROP CONSTRAINT ORDER_LINE15CKC;
ALTER TABLE ORDER_LINE15 ADD CONSTRAINT ORDER_LINE15CKC CHECK (OL_W_ID BETWEEN 20231 AND 21675);
SET INTEGRITY FOR ORDER_LINE15 ALL IMMEDIATE UNCHECKED; CRCONST_ORDER_LINE.ddl 11.1.45. connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE1 OFF;
ALTER TABLE ORDER_LINE1 DROP CONSTRAINT ORDER_LINE1CKC;
ALTER TABLE ORDER_LINE1 ADD CONSTRAINT ORDER_LINE1CKC CHECK (OL_W_ID connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE16 OFF; BETWEEN 1 AND 1445); ALTER TABLE ORDER_LINE16 DROP CONSTRAINT ORDER_LINE16CKC;
ALTER TABLE ORDER_LINE16 ADD CONSTRAINT ORDER_LINE16CKC CHECK (OL_W_ID BETWEEN 21676 AND 23120);
SET INTEGRITY FOR ORDER_LINE16 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR ORDER LINE1 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE2 OFF;

ALTER TABLE ORDER_LINE2 ADD CONSTRAINT ORDER_LINE2CKC CHECK (OL_W_ID

SET INTEGRITY FOR ORDERS60 OFF;

ALTER TABLE ORDER_LINE2 DROP CONSTRAINT ORDER_LINE2CKC;

connect reset; connect to TPCC in share mode;

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SEI INIEGRIII FOR ORDER_LINEIT OFF;
ALTER TABLE ORDER_LINEIT DROP CONSTRAINT ORDER_LINEITCKC;
ALTER TABLE ORDER_LINEIT ADD CONSTRAINT ORDER_LINEITCKC CHECK (OL_W_ID
                                                                                                                                                                                         connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE32 OFF;
BETWEEN 23121 AND 24565);
SET INTEGRITY FOR ORDER_LINE17 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                        ALTER TABLE ORDER_LINE32 DROP CONSTRAINT ORDER_LINE32CKC;
ALTER TABLE ORDER_LINE32 ADD CONSTRAINT ORDER_LINE32CKC CHECK (OL_W_ID
connect reset;
connect to TPCC in share mode;
                                                                                                                                                                                        BETWEEN 44796 AND 46240);
SET INTEGRITY FOR ORDER_LINE32 ALL IMMEDIATE UNCHECKED;
 SET INTEGRITY FOR ORDER_LINE18 OFF;
                                                                                                                                                                                         connect reset;
                                                                                                                                                                                         connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE33 OFF;
ALTER TABLE ORDER_LINE18 DROP CONSTRAINT ORDER_LINE18CKC;
ALTER TABLE ORDER_LINE18 ADD CONSTRAINT ORDER_LINE18CKC CHECK (OL_W_ID
                                                                                                                                                                                        ALTER TABLE ORDER_LINE33 DROP CONSTRAINT ORDER_LINE33CKC;
ALTER TABLE ORDER_LINE33 ADD CONSTRAINT ORDER_LINE33CKC CHECK (OL_W_ID BETWEEN 46241 AND 47685);
SET INTEGRITY FOR ORDER_LINE33 ALL IMMEDIATE UNCHECKED;
BETWEEN 24566 AND 26010);
SET INTEGRITY FOR ORDER_LINE18 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE19 OFF;
ALTER TABLE ORDER_LINE19 DROP CONSTRAINT ORDER_LINE19CKC;
ALTER TABLE ORDER_LINE19 ADD CONSTRAINT ORDER_LINE19CKC CHECK (OL_W_ID
                                                                                                                                                                                         connect reset;
                                                                                                                                                                                         connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE34 OFF;
                                                                                                                                                                                        ALTER TABLE ORDER_LINE34 DROP CONSTRAINT ORDER_LINE34CKC;
ALTER TABLE ORDER_LINE34 ADD CONSTRAINT ORDER_LINE34CKC CHECK (OL_W_ID
BETWEEN 47686 AND 49130);
SET INTEGRITY FOR ORDER_LINE34 ALL IMMEDIATE UNCHECKED;
BETWEEN 26011 AND 27455);
SET INTEGRITY FOR ORDER_LINE19 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE19 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE20 OFF; ALTER TABLE ORDER_LINE20 DROP CONSTRAINT ORDER_LINE20CKC; ALTER TABLE ORDER_LINE20 ADD CONSTRAINT ORDER_LINE20CKC CHECK (OL_W_ID BETWEEN 27456 AND 28900); SET INTEGRITY FOR ORDER_LINE20 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                        CONNECT TABLE ORDER_LINE35 ADD CONSTRAINT ORDER_LINE35CKC (OL_W_ID
BETWEEN 49131 AND 50575);

BETWEEN 49131 AND 50575);
SET INTEGRITY FOR ORDER_BINEZO AND TRANSCORDER CONNECT reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE21 OFF;
ALTER TABLE ORDER_LINE21 DROP CONSTRAINT ORDER_LINE21CKC;
ALTER TABLE ORDER_LINE21 ADD CONSTRAINT ORDER_LINE21CKC CHECK (OL_W_ID
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE35 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE36 OFF;
BETWEEN 28901 AND 30345);
SET INTEGRITY FOR ORDER_LINE21 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE36 DROP CONSTRAINT ORDER_LINE36CKC;
ALTER TABLE ORDER_LINE36 ADD CONSTRAINT ORDER_LINE36CKC CHECK (OL_W_ID
SET INTEGRITY FOR ORDER_LINE21 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE22 OFF;
ALTER TABLE ORDER_LINE22 DROP CONSTRAINT ORDER_LINE22CKC;
ALTER TABLE ORDER_LINE22 ADD CONSTRAINT ORDER_LINE22CKC CHECK (OL_W_ID
                                                                                                                                                                                         BETWEEN 50576 AND 52020);
SET INTEGRITY FOR ORDER_LINE36 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE37 OFF;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE37 DROP CONSTRAINT ORDER_LINE37CKC;
ALTER TABLE ORDER_LINE37 ADD CONSTRAINT ORDER_LINE37CKC CHECK (OL_W_ID
BETWEEN 52021 AND 53465);
BETWEEN 30346 AND 31790);
SET INTEGRITY FOR ORDER LINE22 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE37 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
                                                                                                                                                                                        connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE38 OFF;
ALTER TABLE ORDER_LINE38 DROP CONSTRAINT ORDER_LINE38CKC;
ALTER TABLE ORDER_LINE38 ADD CONSTRAINT ORDER_LINE38CKC CHECK (OL_W_ID
BETWEEN 53466 AND 54910);
BETWEEN 31791 AND 33235);
SET INTEGRITY FOR ORDER_LINE23 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE24 OFF;
ALTER TABLE ORDER_LINE24 DROP CONSTRAINT ORDER_LINE24CKC;
ALTER TABLE ORDER_LINE24 ADD CONSTRAINT ORDER_LINE24CKC CHECK (OL_W_ID
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE38 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE39 OFF;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE39 DROP CONSTRAINT ORDER_LINE39CKC;
ALTER TABLE ORDER_LINE39 ADD CONSTRAINT ORDER_LINE39CKC CHECK (OL_W_ID
BETWEEN 54911 AND 56355);
BETWEEN 33236 AND 34680);
SET INTEGRITY FOR ORDER_LINE24 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE39 ALL IMMEDIATE UNCHECKED;
 SET INTEGRITY FOR ORDER_LINE25 OFF;
                                                                                                                                                                                         connect reset;
                                                                                                                                                                                        connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE40 OFF;
ALTER TABLE ORDER_LINE40 DROP CONSTRAINT ORDER_LINE40CKC;
ALTER TABLE ORDER_LINE40 ADD CONSTRAINT ORDER_LINE40CKC CHECK (OL_W_ID
BETWEEN 56356 AND 57800);
ALTER TABLE ORDER_LINE25 DROP CONSTRAINT ORDER_LINE25CKC;
ALTER TABLE ORDER_LINE25 ADD CONSTRAINT ORDER_LINE25CKC CHECK (OL_W_ID
BETWEEN 34681 AND 36125);
SET INTEGRITY FOR ORDER_LINE25 ALL IMMEDIATE UNCHECKED;
 connect reset;
Connect to TPCC in share mode;
SET INTEGRITY FOR ORDER LINE26 OFF;
ALTER TABLE ORDER_LINE26 DROP CONSTRAINT ORDER_LINE26CKC;
ALTER TABLE ORDER_LINE26 ADD CONSTRAINT ORDER_LINE26CKC CHECK (OL_W_ID
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE 40 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
                                                                                                                                                                                         connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE41 OFF;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE41 DROP CONSTRAINT ORDER_LINE41CKC;
ALTER TABLE ORDER_LINE41 ADD CONSTRAINT ORDER_LINE41CKC CHECK (OL_W_ID
BETWEEN 57801 AND 59245);
SET INTEGRITY FOR ORDER LINE26 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE26 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR ORDER_LINE27 OFF; ALTER TABLE ORDER_LINE27 DROP CONSTRAINT ORDER_LINE27CKC; ALTER TABLE ORDER_LINE27 ADD CONSTRAINT ORDER_LINE27CKC CHECK (OL_W_ID BETWEEN 37571 AND 39015); SET INTEGRITY FOR ORDER_LINE27 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE41 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                                                                                                        SET INTEGRITY FOR ORDER_LINE42 OFF;
ALTER TABLE ORDER_LINE42 DROP CONSTRAINT ORDER_LINE42CKC;
ALTER TABLE ORDER_LINE42 ADD CONSTRAINT ORDER_LINE42CKC CHECK (OL_W_ID BETWEEN 59246 AND 60690);
connect reset;
Connect to TPCC in share mode;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE28 OFF;
ALTER TABLE ORDER_LINE28 DROP CONSTRAINT ORDER_LINE28CKC;
ALTER TABLE ORDER_LINE28 ADD CONSTRAINT ORDER_LINE28CKC CHECK (OL_W_ID BETWEEN 39016 AND 40460);
SET INTEGRITY FOR ORDER_LINE28 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE42 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE43 OFF;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE43 DROP CONSTRAINT ORDER_LINE43CKC;
ALTER TABLE ORDER_LINE43 ADD CONSTRAINT ORDER_LINE43CKC CHECK (OL_W_ID
BETWEEN 60691 AND 62135);
 connect reset;
Connect reset;

connect to TPCC in share mode;

SET INTEGRITY FOR ORDER_LINE29 OFF;

ALTER TABLE ORDER_LINE29 DROP CONSTRAINT ORDER_LINE29CKC;

ALTER TABLE ORDER_LINE29 ADD CONSTRAINT ORDER_LINE29CKC CHECK (OL_W_ID
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE43 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE44 OFF;
                                                                                                                                                                                         ALTER TABLE ORDER_LINE44 DROP CONSTRAINT ORDER_LINE44CKC;
ALTER TABLE ORDER_LINE44 ADD CONSTRAINT ORDER_LINE44CKC CHECK (OL_W_ID
BETWEEN 62136 AND 63580);
SET INTEGRITY FOR ORDER LINE29 ALL IMMEDIATE UNCHECKED;
 connect reset;
Connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE30 OFF;
ALTER TABLE ORDER_LINE30 DROP CONSTRAINT ORDER_LINE30CKC;
ALTER TABLE ORDER_LINE30 ADD CONSTRAINT ORDER_LINE30CKC CHECK (OL_W_ID BETWEEN 41906 AND 43350);
SET INTEGRITY FOR ORDER_LINE30 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE44 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                        connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE45 OFF;
ALTER TABLE ORDER_LINE45 BROP CONSTRAINT ORDER_LINE45CKC;
ALTER TABLE ORDER_LINE45 ADD CONSTRAINT ORDER_LINE45CKC CHECK (OL_W_ID
BETWEEN 63581 AND 65025);
connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE31 OFF;
ALTER TABLE ORDER_LINE31 DROP CONSTRAINT ORDER_LINE31CKC;
ALTER TABLE ORDER_LINE31 ADD CONSTRAINT ORDER_LINE31CKC CHECK (OL_W_ID BETWEEN 43351 AND 44795);
SET INTEGRITY FOR ORDER_LINE31 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE45 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                                                                                                         SET INTEGRITY FOR ORDER_LINE46 OFF;
ALTER TABLE ORDER_LINE46 DROP CONSTRAINT ORDER_LINE46CKC;
ALTER TABLE ORDER_LINE46 ADD CONSTRAINT ORDER_LINE46CKC CHECK (OL_W_ID
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connect reset;

SET INTEGRITY FOR ORDER_LINE17 OFF;

```
ALTER TABLE ORDER_LINE61 DROP CONSTRAINT ORDER_LINE61CKC;
BETWEEN 65026 AND 66470);
SET INTEGRITY FOR ORDER_LINE46 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     ALTER TABLE ORDER_LINE61 ADD CONSTRAINT ORDER_LINE61CKC CHECK (OL_W_ID BETWEEN 86701 AND 88145);
connect reset;
Connect to TPCC in share mode;

SET INTEGRITY FOR ORDER LINE47 OFF;

ALTER TABLE ORDER_LINE47 DROP CONSTRAINT ORDER_LINE47CKC;

ALTER TABLE ORDER_LINE47 ADD CONSTRAINT ORDER_LINE47CKC CHECK (OL_W_ID
                                                                                                                                     SET INTEGRITY FOR ORDER LINE61 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE62 OFF;
BETWEEN 66471 AND 67915);
                                                                                                                                     ALTER TABLE ORDER_LINE62 DROP CONSTRAINT ORDER_LINE62CKC;
                                                                                                                                     ALTER TABLE ORDER_LINE62 ADD CONSTRAINT ORDER_LINE62CKC CHECK (OL_W_ID BETWEEN 88146 AND 89590);
SET INTEGRITY FOR ORDER LINE 47 ALL IMMEDIATE UNCHECKED;
connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE48 OFF;
ALTER TABLE ORDER_LINE48 DROP CONSTRAINT ORDER_LINE48CKC;
ALTER TABLE ORDER_LINE48 ADD CONSTRAINT ORDER_LINE48CKC CHECK (OL_W_ID
BETWEEN 67916 AND 69360);
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE62 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE63 OFF;
ALTER TABLE ORDER_LINE63 DROP CONSTRAINT ORDER_LINE63CKC;
SET INTEGRITY FOR ORDER_LINE48 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     ALTER TABLE ORDER_LINE63 ADD CONSTRAINT ORDER_LINE63CKC CHECK (OL_W_ID BETWEEN 89591 AND 91035);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE49 OFF;
ALTER TABLE ORDER_LINE49 DROP CONSTRAINT ORDER_LINE49CKC;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE63 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE64 OFF;
ALTER TABLE ORDER_LINE49 ADD CONSTRAINT ORDER_LINE49CKC CHECK (OL_W_ID BETWEEN 69361 AND 70805);
SET INTEGRITY FOR ORDER_LINE49 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     ALTER TABLE ORDER_LINE64 DROP CONSTRAINT ORDER_LINE64CKC;
                                                                                                                                     ALTER TABLE ORDER_LINE64 ADD CONSTRAINT ORDER_LINE64CKC CHECK (OL_W_ID
connect reset;
connect to TPCC in share mode;
                                                                                                                                     BETWEEN 91036 AND 92480);
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE64 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE50 OFF;
ALTER TABLE ORDER_LINE50 DROP CONSTRAINT ORDER_LINE50CKC;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
ALTER TABLE ORDER_LINE50 ADD CONSTRAINT ORDER_LINE50CKC CHECK (OL_W_ID BETWEEN 70806 AND 72250);
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE65 OFF;
ALTER TABLE ORDER_LINE65 DROP CONSTRAINT ORDER_LINE65CKC;
SET INTEGRITY FOR ORDER_LINE50 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     ALTER TABLE ORDER_LINE65 ADD CONSTRAINT ORDER_LINE65CKC CHECK (OL_W_ID BETWEEN 92481 AND 93925);
connect reset;
Connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE51 OFF;
ALTER TABLE ORDER_LINE51 DROP CONSTRAINT ORDER_LINE51CKC;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE65 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
                                                                                                                                     CONNECT TO PECC IN SHARE MODGE;
SET INTEGRITY FOR ORDER_LINE66 OFF;
ALTER TABLE ORDER_LINE66 DROP CONSTRAINT ORDER_LINE66CKC;
ALTER TABLE ORDER_LINE66 ADD CONSTRAINT ORDER_LINE66CKC CHECK (OL_W_ID BETWEEN 93926 AND 95370);
ALTER TABLE ORDER_LINE51 ADD CONSTRAINT ORDER_LINE51CKC CHECK (OL_W_ID BETWEEN 72251 AND 73695);
SET INTEGRITY FOR ORDER_LINE51 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE52 OFF;
ALTER TABLE ORDER_LINE52 DROP CONSTRAINT ORDER_LINE52CKC;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE66 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
                                                                                                                                     connect to TPCC in share mode;
                                                                                                                                     CONNECT TO THUC IN SHARE MODE;
SET INTEGRITY FOR ORDER_LINE67 OFF;
ALTER TABLE ORDER_LINE67 DROP CONSTRAINT ORDER_LINE67CKC;
ALTER TABLE ORDER_LINE67 ADD CONSTRAINT ORDER_LINE67CKC CHECK (OL_W_ID BETWEEN 95371 AND 96815);
ALTER TABLE ORDER_LINE52 ADD CONSTRAINT ORDER_LINE52CKC CHECK (OL_W_ID BETWEEN 73696 AND 75140);
SET INTEGRITY FOR ORDER_LINE52 ALL IMMEDIATE UNCHECKED;
connect reset;
Connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE53 OFF;
ALTER TABLE ORDER_LINE53 DROP CONSTRAINT ORDER_LINE53CKC;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE67 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE68 OFF;
ALTER TABLE ORDER_LINE68 DROP CONSTRAINT ORDER_LINE68CKC;
ALTER TABLE ORDER_LINE68 ADD CONSTRAINT ORDER_LINE68CKC CHECK (OL_W_ID BETWEEN 96816 AND 98260);
ALTER TABLE ORDER_LINE53 ADD CONSTRAINT ORDER_LINE53CKC CHECK (OL_W_ID BETWEEN 75141 AND 76585);
SET INTEGRITY FOR ORDER_LINE53 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE68 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE54 OFF;
ALTER TABLE ORDER_LINE54 DROP CONSTRAINT ORDER_LINE54CKC;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
ALIER TABLE ORDER_LINES4 ADD CONSTRAINT ORDER_LINES4CKC (HECK (OL_W_ID BETWEEN 76586 AND 78030);
SET INTEGRITY FOR ORDER_LINE54 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE69 OFF;
ALTER TABLE ORDER_LINE69 DROP CONSTRAINT ORDER_LINE69CKC;
                                                                                                                                     ALTER TABLE ORDER_LINE69 ADD CONSTRAINT ORDER_LINE69CKC CHECK (OL_W_ID
connect reset;
                                                                                                                                     BETWEEN 98261 AND 99705);
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE69 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE55 OFF;
ALTER TABLE ORDER_LINE55 DROP CONSTRAINT ORDER_LINE55CKC;
                                                                                                                                     connect reset; connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE70 OFF;
ALTER TABLE ORDER_LINE70 DROP CONSTRAINT ORDER_LINE70CKC;
ALTER TABLE ORDER_LINE70 ADD CONSTRAINT ORDER_LINE70CKC CHECK (OL_W_ID BETWEEN 99706 AND 101150);
ALTER TABLE ORDER_LINE55 ADD CONSTRAINT ORDER_LINE55CKC CHECK (OL_W_ID BETWEEN 78031 AND 79475);
SET INTEGRITY FOR ORDER_LINE55 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE70 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE56 OFF;
ALTER TABLE ORDER_LINE56 DROP CONSTRAINT ORDER_LINE56CKC;
                                                                                                                                     connect reset; connect to TPCC in share mode;
ALTER TABLE ORDER_LINE56 ADD CONSTRAINT ORDER_LINE56CKC CHECK (OL_W_ID BETWEEN 79476 AND 80920);
SET INTEGRITY FOR ORDER_LINE56 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE71 OFF;
ALTER TABLE ORDER_LINE71 DROP CONSTRAINT ORDER_LINE71CKC;
                                                                                                                                     ALTER TABLE ORDER_LINE71 ADD CONSTRAINT ORDER_LINE71CKC CHECK (OL_W_ID
                                                                                                                                     BETWEEN 101151 AND 102595);
connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE71 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE57 OFF;
ALTER TABLE ORDER_LINE57 DROP CONSTRAINT ORDER_LINE57CKC;
                                                                                                                                     connect reset; connect to TPCC in share mode;
ALTER TABLE ORDER_LINE57 ADD CONSTRAINT ORDER_LINE57CKC CHECK (OL_W_ID BETWEEN 80921 AND 82365);
SET INTEGRITY FOR ORDER_LINE57 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE72 OFF;
ALTER TABLE ORDER_LINE72 DROP CONSTRAINT ORDER_LINE72CKC;
ALTER TABLE ORDER_LINE72 ADD CONSTRAINT ORDER_LINE72CKC CHECK (OL_W_ID >=
connect reset;
connect to TPCC in share mode;
                                                                                                                                     102596);
                                                                                                                                     SET INTEGRITY FOR ORDER_LINE72 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR ORDER_LINE58 OFF;
ALTER TABLE ORDER_LINE58 DROP CONSTRAINT ORDER_LINE58CKC;
                                                                                                                                     connect reset;
ALTER TABLE ORDER_LINE58 ADD CONSTRAINT ORDER_LINE58CKC CHECK (OL_W_ID BETWEEN 82366 AND 83810);
                                                                                                                                                11.1.46.
                                                                                                                                                                               CRCONST_NEW_ORDER.ddl
SET INTEGRITY FOR ORDER_LINE58 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                                                     SET INTEGRITY FOR NEW_ORDER1 OFF;
ALTER TABLE NEW_ORDER1 DROP CONSTRAINT NEW_ORDER1CKC;
ALTER TABLE NEW_ORDER1 ADD CONSTRAINT NEW_ORDER1CKC CHECK (NO_W_ID BETWEEN
connect to TPCC in share mode;
SET INTEGRITY FOR ORDER_LINE59 OFF;
ALTER TABLE ORDER_LINE59 DROP CONSTRAINT ORDER_LINE59CKC;
                                                                                                                                     1 AND 1445);
ALTER TABLE ORDER_LINE59 ADD CONSTRAINT ORDER_LINE59CKC CHECK (OL_W_ID
                                                                                                                                     SET INTEGRITY FOR NEW_ORDER1 ALL IMMEDIATE UNCHECKED;
BETWEEN 83811 AND 85255);
SET INTEGRITY FOR ORDER_LINE59 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                                                     SET INTEGRITY FOR NEW_ORDER2 OFF;
ALTER TABLE NEW_ORDER2 DROP CONSTRAINT NEW_ORDER2CKC;
ALTER TABLE NEW_ORDER2 ADD CONSTRAINT NEW_ORDER2CKC CHECK (NO_W_ID BETWEEN
SET INTEGRITY FOR ORDER_LINE60 OFF;
ALTER TABLE ORDER_LINE60 DROP CONSTRAINT ORDER_LINE60CKC;
                                                                                                                                     1446 AND 2890);
ALTER TABLE ORDER_LINE60 ADD CONSTRAINT ORDER_LINE60CKC CHECK (OL_W_ID BETWEEN 85256 AND 86700);
SET INTEGRITY FOR ORDER_LINE60 ALL IMMEDIATE UNCHECKED;
                                                                                                                                     SET INTEGRITY FOR NEW ORDER2 ALL IMMEDIATE UNCHECKED;
```

connect reset;

connect to TPCC in share mode;

SET INTEGRITY FOR ORDER LINE61 OFF;

connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER3 OFF;

ALTER TABLE NEW_ORDER3 DROP CONSTRAINT NEW_ORDER3CKC;

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SEI INIEGRIII FOR NEW_ORDERIO OFF,
ALTER TABLE NEW_ORDERIO ROPO CONSTRAINT NEW_ORDERISCKC;
ALTER TABLE NEW_ORDERIO ADD CONSTRAINT NEW_ORDERISCKC CHECK (NO_W_ID
2891 AND 4335);
SET INTEGRITY FOR NEW_ORDER3 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 24566 AND 26010);
SET INTEGRITY FOR NEW_ORDER18 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR NEW_ORDER4 OFF;
ALTER TABLE NEW_ORDER4 DROP CONSTRAINT NEW_ORDER4CKC;
                                                                                                                                                           connect reset;
connect to TPCC in share mode;
ALTER TABLE NEW_ORDER4 ADD CONSTRAINT NEW_ORDER4CKC CHECK (NO_W_ID BETWEEN
                                                                                                                                                           SET INTEGRITY FOR NEW_ORDER19 OFF;
4336 AND 5780);
SET INTEGRITY FOR NEW_ORDER4 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER19 DROP CONSTRAINT NEW_ORDER19CKC;
ALTER TABLE NEW_ORDER19 ADD CONSTRAINT NEW_ORDER19CKC CHECK (NO_W_ID
SET INTEGRITY FOR NEW_ORDER4 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER5 OFF;
ALTER TABLE NEW_ORDER5 DROP CONSTRAINT NEW_ORDER5CKC;
ALTER TABLE NEW_ORDER5 ADD CONSTRAINT NEW_ORDER5CKC CHECK (NO_W_ID BETWEEN
                                                                                                                                                           BETWEEN 26011 AND 27455);
SET INTEGRITY FOR NEW_ORDER19 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER20 OFF;
5781 AND 7225);
SET INTEGRITY FOR NEW_ORDER5 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER20 DROP CONSTRAINT NEW_ORDER20CKC;
ALTER TABLE NEW_ORDER20 ADD CONSTRAINT NEW_ORDER20CKC CHECK (NO_W_ID
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 27456 AND 28900);
SET INTEGRITY FOR NEW_ORDER20 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                          SET INTEGRITY FOR NEW_ORDER20 ABB IPWEDDIATE CHARACTER.

connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER21 OFF;
ALTER TABLE NEW_ORDER21 DROP CONSTRAINT NEW_ORDER21CKC;
ALTER TABLE NEW_ORDER21 ADD CONSTRAINT NEW_ORDER21CKC CHECK (NO_W_ID
SET INTEGRITY FOR NEW_ORDER6 OFF;
ALTER TABLE NEW_ORDER6 DROP CONSTRAINT NEW_ORDER6CKC;
ALTER TABLE NEW_ORDER6 ADD CONSTRAINT NEW_ORDER6CKC CHECK (NO_W_ID BETWEEN
7226 AND 8670);
SET INTEGRITY FOR NEW_ORDER6 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 28901 AND 30345);
SET INTEGRITY FOR NEW_ORDER21 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR NEW_ORDER7 OFF;
ALTER TABLE NEW_ORDER7 DROP CONSTRAINT NEW_ORDER7CKC;
ALTER TABLE NEW_ORDER7 ADD CONSTRAINT NEW_ORDER7CKC CHECK (NO_W_ID BETWEEN
                                                                                                                                                           connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER22 OFF;
                                                                                                                                                           ALTER TABLE NEW_ORDER22 DROP CONSTRAINT NEW_ORDER22CKC;
ALTER TABLE NEW_ORDER22 ADD CONSTRAINT NEW_ORDER22CKC CHECK (NO_W_ID
8671 AND 10115);
SET INTEGRITY FOR NEW_ORDER7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 30346 AND 31790);
SET INTEGRITY FOR NEW_ORDER22 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER23 OFF;
SET INTEGRITY FOR NEW_ORDER8 OFF;
ALTER TABLE NEW_ORDER8 DROP CONSTRAINT NEW_ORDER8CKC;
ALTER TABLE NEW_ORDER8 ADD CONSTRAINT NEW_ORDER8CKC CHECK (NO_W_ID BETWEEN
10116 AND 11560);
SET INTEGRITY FOR NEW_ORDER8 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER23 DROP CONSTRAINT NEW_ORDER23CKC;
ALTER TABLE NEW_ORDER23 ADD CONSTRAINT NEW_ORDER23CKC CHECK (NO_W_ID
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 31791 AND 33235);
SET INTEGRITY FOR NEW_ORDER23 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                          CONNECT reset;

CONNECT reset;

CONNECT to TPCC in share mode;

SET INTEGRITY FOR NEW_ORDER24 OFF;

ALTER TABLE NEW_ORDER24 DROP CONSTRAINT NEW_ORDER24CKC;

ALTER TABLE NEW_ORDER24 ADD CONSTRAINT NEW_ORDER24CKC (NO_W_ID
SET INTEGRITY FOR NEW_ORDER9 OFF;
ALTER TABLE NEW_ORDER9 DROP CONSTRAINT NEW_ORDER9CKC;
ALTER TABLE NEW_ORDER9 ADD CONSTRAINT NEW_ORDER9CKC CHECK (NO_W_ID BETWEEN
11561 AND 13005);
SET INTEGRITY FOR NEW_ORDER9 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER10 OFF;
                                                                                                                                                           BETWEEN 33236 AND 34680);
SET INTEGRITY FOR NEW_ORDER24 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect reset;
                                                                                                                                                           connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER25 OFF;
ALTER TABLE NEW_ORDER10 DROP CONSTRAINT NEW_ORDER10CKC;
ALTER TABLE NEW_ORDER10 ADD CONSTRAINT NEW_ORDER10CKC CHECK (NO_W_ID
BETWEEN 13006 AND 14450);
SET INTEGRITY FOR NEW_ORDER10 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER25 DROP CONSTRAINT NEW_ORDER25CKC;
ALTER TABLE NEW_ORDER25 ADD CONSTRAINT NEW_ORDER25CKC CHECK (NO_W_ID
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER11 OFF;
                                                                                                                                                           BETWEEN 34681 AND 36125);
SET INTEGRITY FOR NEW_ORDER25 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect reset;
connect to TPCC in share mode;
ALTER TABLE NEW_ORDER11 DROP CONSTRAINT NEW_ORDER11CKC;
ALTER TABLE NEW_ORDER11 ADD CONSTRAINT NEW_ORDER11CKC CHECK (NO_W_ID
                                                                                                                                                           SET INTEGRITY FOR NEW_ORDER26 OFF;
BETWEEN 14451 AND 15895);
SET INTEGRITY FOR NEW_ORDER11 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER26 DROP CONSTRAINT NEW_ORDER26CKC;
ALTER TABLE NEW_ORDER26 ADD CONSTRAINT NEW_ORDER26CKC CHECK (NO_W_ID
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER12 OFF;
                                                                                                                                                           BETWEEN 36126 AND 37570);
SET INTEGRITY FOR NEW_ORDER26 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect reset;
ALTER TABLE NEW_ORDER12 DROP CONSTRAINT NEW_ORDER12CKC;
ALTER TABLE NEW_ORDER12 ADD CONSTRAINT NEW_ORDER12CKC CHECK (NO_W_ID
                                                                                                                                                           connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER27 OFF;
                                                                                                                                                           ALTER TABLE NEW_ORDER27 DROP CONSTRAINT NEW_ORDER27CKC;
ALTER TABLE NEW_ORDER27 ADD CONSTRAINT NEW_ORDER27CKC CHECK (NO_W_ID
BETWEEN 15896 AND 17340);
SET INTEGRITY FOR NEW_ORDER12 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER13 OFF;
                                                                                                                                                           BETWEEN 37571 AND 39015);
SET INTEGRITY FOR NEW_ORDER27 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER28 OFF;
ALTER TABLE NEW_ORDER13 DROP CONSTRAINT NEW_ORDER13CKC;
ALTER TABLE NEW_ORDER13 ADD CONSTRAINT NEW_ORDER13CKC CHECK (NO_W_ID
BETWEEN 17341 AND 18785);
SET INTEGRITY FOR NEW_ORDER13 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           ALTER TABLE NEW_ORDER28 DROP CONSTRAINT NEW_ORDER28CKC;
ALTER TABLE NEW_ORDER28 ADD CONSTRAINT NEW_ORDER28CKC CHECK (NO_W_ID
                                                                                                                                                           BETWEEN 39016 AND 40460);
SET INTEGRITY FOR NEW_ORDER28 ALL IMMEDIATE UNCHECKED;
connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER14 OFF;
                                                                                                                                                          connect to TPCC in share mode;

SET INTEGRITY FOR NEW_ORDER29 OFF;

ALTER TABLE NEW_ORDER29 DROP CONSTRAINT NEW_ORDER29CKC;

ALTER TABLE NEW_ORDER29 ADD CONSTRAINT NEW_ORDER29CKC CHECK (NO_W_ID
ALTER TABLE NEW_ORDER14 DROP CONSTRAINT NEW_ORDER14CKC;
ALTER TABLE NEW_ORDER14 ADD CONSTRAINT NEW_ORDER14CKC CHECK (NO_W_ID
BETWEEN 18786 AND 20230);
SET INTEGRITY FOR NEW_ORDER14 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERIS OFF;
                                                                                                                                                           BETWEEN 40461 AND 41905);
SET INTEGRITY FOR NEW_ORDER29 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                          SET INTEGRITY FOR NEW_ORDER29 ALL IMMEDIATE UNCHEASE, connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER30 OFF;
ALTER TABLE NEW_ORDER30 DROP CONSTRAINT NEW_ORDER30CKC;
ALTER TABLE NEW_ORDER30 ADD CONSTRAINT NEW_ORDER30CKC CHECK (NO_W_ID
ALTER TABLE NEW_ORDER15 DROP CONSTRAINT NEW_ORDER15CKC;
ALTER TABLE NEW_ORDER15 ADD CONSTRAINT NEW_ORDER15CKC CHECK (NO_W_ID
BETWEEN 20231 AND 21675);
SET INTEGRITY FOR NEW_ORDER15 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           BETWEEN 41906 AND 43350);
SET INTEGRITY FOR NEW_ORDER30 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER16 OFF;
                                                                                                                                                           connect reset;
                                                                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER31 OFF;
ALTER TABLE NEW_ORDER31 DROP CONSTRAINT NEW_ORDER31CKC;
ALTER TABLE NEW_ORDER31 ADD CONSTRAINT NEW_ORDER31CKC CHECK (NO_W_ID
ALTER TABLE NEW_ORDER16 DROP CONSTRAINT NEW_ORDER16CKC;
ALTER TABLE NEW_ORDER16 ADD CONSTRAINT NEW_ORDER16CKC CHECK (NO_W_ID
BETWEEN 21676 AND 23120);
SET INTEGRITY FOR NEW_ORDER16 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                           BETWEEN 43351 AND 44795);
SET INTEGRITY FOR NEW_ORDER31 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER17 OFF;
                                                                                                                                                           connect reset;
                                                                                                                                                          connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER32 OFF;
ALTER TABLE NEW_ORDER32 DROP CONSTRAINT NEW_ORDER32CKC;
ALTER TABLE NEW_ORDER32 ADD CONSTRAINT NEW_ORDER32CKC CHECK (NO_W_ID
ALTER TABLE NEW_ORDER17 ADD CONSTRAINT NEW_ORDER17CKC;
ALTER TABLE NEW_ORDER17 ADD CONSTRAINT NEW_ORDER17CKC CHECK (NO_W_ID
BETWEEN 23121 AND 24565);
SET INTEGRITY FOR NEW_ORDER17 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                                                                           BETWEEN 44796 AND 46240);
SET INTEGRITY FOR NEW_ORDER32 ALL IMMEDIATE UNCHECKED;
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SET INTEGRITY FOR NEW_ORDER18 OFF;

ALTER TABLE NEW ORDER3 ADD CONSTRAINT NEW ORDER3CKC CHECK (NO W ID BETWEEN

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connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER33 OFF;
                                                                                                                                                                                                                 connect reset;
                                                                                                                                                                                                                connect to TPCC in share mode;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER48 OFF;
ALTER TABLE NEW_ORDER48 DROP CONSTRAINT NEW_ORDER48CKC;
ALTER TABLE NEW_ORDER48 ADD CONSTRAINT NEW_ORDER48CKC CHECK (NO_W_ID
 ALTER TABLE NEW_ORDER33 DROP CONSTRAINT NEW_ORDER33CKC;
ALTER TABLE NEW_ORDER33 ADD CONSTRAINT NEW_ORDER33CKC CHECK (NO_W_ID
 BETWEEN 46241 AND 47685);
SET INTEGRITY FOR NEW_ORDER33 ALL IMMEDIATE UNCHECKED;
 connect reset;
                                                                                                                                                                                                                 BETWEEN 67916 AND 69360);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER34 OFF;
ALTER TABLE NEW_ORDER34 DROP CONSTRAINT NEW_ORDER34CKC;
ALTER TABLE NEW_ORDER34 ADD CONSTRAINT NEW_ORDER34CKC CHECK (NO_W_ID
                                                                                                                                                                                                                 SET INTEGRITY FOR NEW_ORDER48 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                 connect reset;
                                                                                                                                                                                                                connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER49 OFF;
ALTER TABLE NEW_ORDER49 DROP CONSTRAINT NEW_ORDER49CKC;
ALTER TABLE NEW_ORDER49 ADD CONSTRAINT NEW_ORDER49CKC CHECK (NO_W_ID BETWEEN 69361 AND 70805);
SET INTEGRITY FOR NEW_ORDER49 ALL IMMEDIATE UNCHECKED;
 BETWEEN 47686 AND 49130);
SET INTEGRITY FOR NEW_ORDER34 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER35 OFF;
                                                                                                                                                                                                                 connect reset;
                                                                                                                                                                                                                Connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER50 OFF;
ALTER TABLE NEW_ORDER50 BOOP CONSTRAINT NEW_ORDER50CKC;
ALTER TABLE NEW_ORDER50 ADD CONSTRAINT NEW_ORDER50CKC CHECK (NO_W_ID
 ALTER TABLE NEW_ORDER35 DROP CONSTRAINT NEW_ORDER35CKC;
ALTER TABLE NEW_ORDER35 ADD CONSTRAINT NEW_ORDER35CKC CHECK (NO_W_ID
 BETWEEN 49131 AND 50575);
SET INTEGRITY FOR NEW_ORDER35 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR NEW_ORDERSS ALL IMMEDIATE UNCHEASE, connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERS6 OF;
ALTER TABLE NEW_ORDERS6 DROP CONSTRAINT NEW_ORDERS6CKC;
ALTER TABLE NEW_ORDERS6 ADD CONSTRAINT NEW_ORDERS6CKC CHECK (NO_W_ID
                                                                                                                                                                                                                 BETWEEN 70806 AND 72250);
SET INTEGRITY FOR NEW_ORDER50 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_ORDERSO ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERS1 OF;
ALTER TABLE NEW_ORDERS1 DROP CONSTRAINT NEW_ORDERS1CKC;
ALTER TABLE NEW_ORDERS1 ADD CONSTRAINT NEW_ORDERS1CKC CHECK (NO_W_ID
BETWEEN 72251 AND 73695);
SET INTEGRITY FOR NEW_ORDERS1 ALL IMMEDIATE UNCHECKED;
connect reset;
 BETWEEN 50576 AND 52020);
 SET INTEGRITY FOR NEW_ORDER36 ALL IMMEDIATE UNCHECKED;
Connect Teset,
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER52 OFF;
ALTER TABLE NEW_ORDER52 DROP CONSTRAINT NEW_ORDER52CKC;
ALTER TABLE NEW_ORDER52 ADD CONSTRAINT NEW_ORDER52CKC CHECK (NO_W_ID
 BETWEEN 52021 AND 53465);
SET INTEGRITY FOR NEW_ORDER37 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                 BETWEEN 73696 AND 75140);
SET INTEGRITY FOR NEW_ORDER52 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER38 OFF;
                                                                                                                                                                                                                 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER53 OFF;
 ALTER TABLE NEW_ORDER38 DROP CONSTRAINT NEW_ORDER38CKC;
ALTER TABLE NEW_ORDER38 ADD CONSTRAINT NEW_ORDER38CKC CHECK (NO_W_ID
 BETWEEN 53466 AND 54910);
                                                                                                                                                                                                                 ALTER TABLE NEW_ORDER53 DROP CONSTRAINT NEW_ORDER53CKC;
 SET INTEGRITY FOR NEW_ORDER38 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                 ALTER TABLE NEW_ORDER53 ADD CONSTRAINT NEW_ORDER53CKC CHECK (NO_W_ID BETWEEN 75141 AND 76585);
SET INTEGRITY FOR NEW_ORDER53 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR NEW_ORDER30 ALL IMMEDIATE UNCHEASE, connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER39 OFF; ALTER TABLE NEW_ORDER39 ADD CONSTRAINT NEW_ORDER39CKC; ALTER TABLE NEW_ORDER39 ADD CONSTRAINT NEW_ORDER39CKC CHECK (NO_W_ID
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_GRDEASS AND THEORY CONNECT reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER54 OFF;
ALTER TABLE NEW_ORDER54 DROP CONSTRAINT NEW_ORDER54CKC;
ALTER TABLE NEW_ORDER54 ADD CONSTRAINT NEW_ORDER54CKC CHECK (NO_W_ID BETWEEN 76586 AND 78030);
SET INTEGRITY FOR NEW_ORDER54 ALL IMMEDIATE UNCHECKED;
 BETWEEN 54911 AND 56355);
 SET INTEGRITY FOR NEW_ORDER39 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER40 OFF;
                                                                                                                                                                                                                 connect reset;
                                                                                                                                                                                                                connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER55 OFF;
ALTER TABLE NEW_ORDER55 DROP CONSTRAINT NEW_ORDER55CKC;
ALTER TABLE NEW_ORDER55 ADD CONSTRAINT NEW_ORDER55CKC CHECK (NO_W_ID
BETWEEN 78031 AND 79475);
SET INTEGRITY FOR NEW_ORDER55 ALL IMMEDIATE UNCHECKED;
 ALTER TABLE NEW_ORDER40 DROP CONSTRAINT NEW_ORDER40CKC;
ALTER TABLE NEW_ORDER40 ADD CONSTRAINT NEW_ORDER40CKC CHECK (NO_W_ID
 BETWEEN 56356 AND 57800);
SET INTEGRITY FOR NEW_ORDER40 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER41 OFF;
ALTER TABLE NEW_ORDER41 DROP CONSTRAINT NEW_ORDER41CKC;
ALTER TABLE NEW_ORDER41 ADD CONSTRAINT NEW_ORDER41CKC CHECK (NO_W_ID BETWEEN 57801 AND 59245);
SET INTEGRITY FOR NEW_ORDER41 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                 connect reset;
                                                                                                                                                                                                                Connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER56 OFF;
ALTER TABLE NEW_ORDER56 DROP CONSTRAINT NEW_ORDER56CKC;
ALTER TABLE NEW_ORDER56 ADD CONSTRAINT NEW_ORDER56CKC CHECK (NO_W_ID
BETWEEN 79476 AND 80920);
SET INTEGRITY FOR NEW_ORDER56 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER42 OFF;
ALTER TABLE NEW_ORDER42 DROP CONSTRAINT NEW_ORDER42CKC;
ALTER TABLE NEW_ORDER42 ADD CONSTRAINT NEW_ORDER42CKC CHECK (NO_W_ID
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_ORDERSO AND INTEGRAL CONNECT reset;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDERS7 OFF;
ALTER TABLE NEW_ORDERS7 DROP CONSTRAINT NEW_ORDERS7CKC;
ALTER TABLE NEW_ORDERS7 ADD CONSTRAINT NEW_ORDERS7CKC CHECK (NO_W_ID BETWEEN 80921 AND 82365);
SET INTEGRITY FOR NEW_ORDERS7 ALL IMMEDIATE UNCHECKED;
 BETWEEN 59246 AND 60690);
 SET INTEGRITY FOR NEW_ORDER42 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR NEW_ORDER42 ALL IMMEDIATE UNCHECKED, connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER43 OFF; ALTER TABLE NEW_ORDER43 DROP CONSTRAINT NEW_ORDER43CKC; ALTER TABLE NEW_ORDER43 ADD CONSTRAINT NEW_ORDER43CKC CHECK (NO_W_ID BETWEEN 60691 AND 62135); SET INTEGRITY FOR NEW_ORDER43 ALL IMMEDIATE UNCHECKED;
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_ORDERS7 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER58 OFF;
ALTER TABLE NEW_ORDER58 DROP CONSTRAINT NEW_ORDER58CKC;
ALTER TABLE NEW_ORDER58 ADD CONSTRAINT NEW_ORDER58CKC CHECK (NO_W_ID
BETWEEN 82366 AND 83810);
SET INTEGRITY FOR NEW_ORDER58 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER44 OFF;
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_ORDERSS ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER59 OFF;
ALTER TABLE NEW_ORDER59 DROP CONSTRAINT NEW_ORDER59CKC;
ALTER TABLE NEW_ORDER59 ADD CONSTRAINT NEW_ORDER59CKC CHECK (NO_W_ID
BETWEEN 83811 AND 85255);
SET INTEGRITY FOR NEW_ORDER59 ALL IMMEDIATE UNCHECKED;
 ALTER TABLE NEW_ORDER44 DROP CONSTRAINT NEW_ORDER44CKC;
ALTER TABLE NEW_ORDER44 ADD CONSTRAINT NEW_ORDER44CKC CHECK (NO_W_ID
 BETWEEN 62136 AND 63580);
 SET INTEGRITY FOR NEW_ORDER44 ALL IMMEDIATE UNCHECKED;
 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER45 OFF;
                                                                                                                                                                                                                 connect reset;
 ALTER TABLE NEW_ORDER45 DROP CONSTRAINT NEW_ORDER45CKC;
ALTER TABLE NEW_ORDER45 ADD CONSTRAINT NEW_ORDER45CKC CHECK (NO_W_ID
                                                                                                                                                                                                                 Connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER60 OFF;
ALTER TABLE NEW_ORDER60 DROP CONSTRAINT NEW_ORDER60CKC;
 BETWEEN 63581 AND 65025);
                                                                                                                                                                                                                 ALTER TABLE NEW_ORDER60 ADD CONSTRAINT NEW_ORDER6OCKC CHECK (NO_W_ID BETWEEN 85256 AND 86700);
SET INTEGRITY FOR NEW_ORDER60 ALL IMMEDIATE UNCHECKED;
 SET INTEGRITY FOR NEW_ORDER45 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER46 OFF;
ALTER TABLE NEW_ORDER46 DROP CONSTRAINT NEW_ORDER46CKC;
ALTER TABLE NEW_ORDER46 ADD CONSTRAINT NEW_ORDER46CKC CHECK (NO_W_ID
                                                                                                                                                                                                                SET INTEGRITY FOR NEW_ORDER60 ALL IMMEDIATE UNCHECKED;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER61 OFF;
ALTER TABLE NEW_ORDER61 DROP CONSTRAINT NEW_ORDER61CKC;
ALTER TABLE NEW_ORDER61 ADD CONSTRAINT NEW_ORDER61CKC CHECK (NO_W_ID
BETWEEN 86701 AND 88145);
SET INTEGRITY FOR NEW_ORDER61 ALL IMMEDIATE UNCHECKED;
 BETWEEN 65026 AND 66470);
 SET INTEGRITY FOR NEW_ORDER46 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER47 OFF;
ALTER TABLE NEW_ORDER47 DROP CONSTRAINT NEW_ORDER47CKC;
ALTER TABLE NEW_ORDER47 ADD CONSTRAINT NEW_ORDER47CKC CHECK (NO_W_ID
                                                                                                                                                                                                                 connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER62 OFF;
                                                                                                                                                                                          - 228 -
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BETWEEN 66471 AND 67915);

SET INTEGRITY FOR NEW_ORDER47 ALL IMMEDIATE UNCHECKED;

connect reset;

ALTER TABLE NEW_ORDER62 DROP CONSTRAINT NEW_ORDER62CKC; ALTER TABLE HISTORY4 ADD CONSTRAINT HISTORY4CKC CHECK (H W ID BETWEEN 4336 ALTER TABLE NEW_ORDER62 ADD CONSTRAINT NEW_ORDER62CKC CHECK (NO_W_ID BETWEEN 88146 AND 89590); AND 5780); SET INTEGRITY FOR HISTORY4 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER62 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER63 OFF; SET INTEGRITY FOR HISTORY5 OFF; ALTER TABLE HISTORY5 DROP CONSTRAINT HISTORY5CKC; ALTER TABLE NEW_ORDER63 DROP CONSTRAINT NEW_ORDER63CKC; ALTER TABLE HISTORY5 ADD CONSTRAINT HISTORY5CKC CHECK (H_W_ID BETWEEN 5781 ALTER TABLE NEW_ORDER63 ADD CONSTRAINT NEW_ORDER63CKC CHECK (NO_W_ID BETWEEN 89591 AND 91035); AND 7225); SET INTEGRITY FOR HISTORY5 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY6 OFF;
ALTER TABLE HISTORY6 DROP CONSTRAINT HISTORY6CKC; SET INTEGRITY FOR NEW_ORDER63 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER64 OFF;
ALTER TABLE NEW_ORDER64 DROP CONSTRAINT NEW_ORDER64CKC;
ALTER TABLE NEW_ORDER64 ADD CONSTRAINT NEW_ORDER64CKC CHECK (NO_W_ID BETWEEN 91036 AND 92480); ALTER TABLE HISTORY6 ADD CONSTRAINT HISTORY6CKC CHECK (H_W_ID BETWEEN 7226 AND 8670); SET INTEGRITY FOR HISTORY6 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER64 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER65 OFF; COMMECT OF THE SHARE MODE,
SET INTEGRITY FOR HISTORY7 OFF;
ALTER TABLE HISTORY7 DROP CONSTRAINT HISTORY7CKC;
ALTER TABLE HISTORY7 ADD CONSTRAINT HISTORY7CKC CHECK (H_W_ID BETWEEN 8671 ALTER TABLE NEW_ORDER65 DROP CONSTRAINT NEW_ORDER65CKC;
ALTER TABLE NEW_ORDER65 ADD CONSTRAINT NEW_ORDER65CKC CHECK (NO_W_ID AND 10115); BETWEEN 92481 AND 93925); SET INTEGRITY FOR HISTORY7 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY8 OFF; SET INTEGRITY FOR NEW_ORDER65 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER66 OFF;
ALTER TABLE NEW_ORDER66 DROP CONSTRAINT NEW_ORDER66CKC;
ALTER TABLE NEW_ORDER66 ADD CONSTRAINT NEW_ORDER66CKC CHECK (NO_W_ID BETWEEN 93926 AND 95370); ALTER TABLE HISTORY8 DROP CONSTRAINT HISTORY8CKC; ALTER TABLE HISTORY8 ADD CONSTRAINT HISTORY8CKC CHECK (H_W_ID BETWEEN 10116 AND 11560); SET INTEGRITY FOR HISTORY8 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR NEW_ORDER66 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR NEW_ORDER67 OFF;
ALTER TABLE NEW_ORDER67 DROP CONSTRAINT NEW_ORDER67CKC;
ALTER TABLE NEW_ORDER67 ADD CONSTRAINT NEW_ORDER67CKC CHECK (NO_W_ID
BETWEEN 95371 AND 96815); SET INTEGRITY FOR HISTORY9 OFF; ALTER TABLE HISTORY9 DROP CONSTRAINT HISTORY9CKC; ALTER TABLE HISTORY9 ADD CONSTRAINT HISTORY9CKC CHECK (H_W_ID BETWEEN 11561 AND 13005); SET INTEGRITY FOR HISTORY9 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER67 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY10 OFF; SET INTEGRITY FOR NEW_ORDER68 OFF;
ALTER TABLE NEW_ORDER68 DROP CONSTRAINT NEW_ORDER68CKC;
ALTER TABLE NEW_ORDER68 ADD CONSTRAINT NEW_ORDER68CKC CHECK (NO_W_ID BETWEEN 96816 AND 98260); ALTER TABLE HISTORY10 DROP CONSTRAINT HISTORY10CKC; ALTER TABLE HISTORY10 ADD CONSTRAINT HISTORY10CKC CHECK (H_W_ID BETWEEN 13006 AND 14450); SET INTEGRITY FOR HISTORY10 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER68 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode; SET INTEGRITY FOR HISTORY11 OFF; SET INTEGRITY FOR NEW_ORDER69 OFF;
ALTER TABLE NEW_ORDER69 DROP CONSTRAINT NEW_ORDER69CKC;
ALTER TABLE NEW_ORDER69 ADD CONSTRAINT NEW_ORDER69CKC CHECK (NO_W_ID BETWEEN 98261 AND 99705); ALTER TABLE HISTORY11 DROP CONSTRAINT HISTORY11CKC;
ALTER TABLE HISTORY11 ADD CONSTRAINT HISTORY11CKC CHECK (H_W_ID BETWEEN 14451 AND 15895); SET INTEGRITY FOR HISTORY11 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR NEW_ORDER69 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY12 OFF; CONNECT TO TRUC IN SHAPE MODE;
SET INTEGRITY FOR NEW_ORDER70 OFF;
ALTER TABLE NEW_ORDER70 DROP CONSTRAINT NEW_ORDER70CKC;
ALTER TABLE NEW_ORDER70 ADD CONSTRAINT NEW_ORDER70CKC CHECK (NO_W_ID BETWEEN 99706 AND 101150); ALTER TABLE HISTORY12 DROP CONSTRAINT HISTORY12CKC; ALTER TABLE HISTORY12 ADD CONSTRAINT HISTORY12CKC CHECK (H_W_ID BETWEEN 15896 AND 17340); SET INTEGRITY FOR HISTORY12 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY13 OFF; SET INTEGRITY FOR NEW_ORDER70 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER71 OFF;
ALTER TABLE NEW_ORDER71 DROP CONSTRAINT NEW_ORDER71CKC;
ALTER TABLE NEW_ORDER71 ADD CONSTRAINT NEW_ORDER71CKC CHECK (NO_W_ID BETWEEN 101151 AND 102595); ALTER TABLE HISTORY13 DROP CONSTRAINT HISTORY13CKC; ALTER TABLE HISTORY13 ADD CONSTRAINT HISTORY13CKC CHECK (H_W_ID BETWEEN 17341 AND 18785); SET INTEGRITY FOR HISTORY13 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY14 OFF; SET INTEGRITY FOR NEW_ORDER71 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR NEW_ORDER72 OFF;
ALTER TABLE NEW_ORDER72 DROP CONSTRAINT NEW_ORDER72CKC;
ALTER TABLE NEW_ORDER72 ADD CONSTRAINT NEW_ORDER72CKC CHECK (NO_W_ID >= ALTER TABLE HISTORY14 DROP CONSTRAINT HISTORY14CKC;
ALTER TABLE HISTORY14 ADD CONSTRAINT HISTORY14CKC CHECK (H_W_ID BETWEEN 18786 AND 20230); 102596); SET INTEGRITY FOR HISTORY14 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR NEW_ORDER72 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY15 OFF; connect reset; ALTER TABLE HISTORY15 DROP CONSTRAINT HISTORY15CKC;
ALTER TABLE HISTORY15 ADD CONSTRAINT HISTORY15CKC CHECK (H_W_ID BETWEEN CRCONST_HISTORY.ddl 11.1.47. 20231 AND 21675); connect to TPCC in share mode; SET INTEGRITY FOR HISTORY15 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR HISTORY1 OFF; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY16 OFF; ALTER TABLE HISTORY1 DROP CONSTRAINT HISTORY1CKC; ALTER TABLE HISTORY1 ADD CONSTRAINT HISTORY1CKC CHECK (H W ID BETWEEN 1 AND 1445); ALTER TABLE HISTORY16 DROP CONSTRAINT HISTORY16CKC;
ALTER TABLE HISTORY16 ADD CONSTRAINT HISTORY16CKC CHECK (H_W_ID BETWEEN SET INTEGRITY FOR HISTORY1 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 21676 AND 23120); SET INTEGRITY FOR HISTORY16 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR HISTORY2 OFF; ALTER TABLE HISTORY2 DROP CONSTRAINT HISTORY2CKC; connect reset; connect to TPCC in share mode; ALTER TABLE HISTORY2 ADD CONSTRAINT HISTORY2CKC CHECK (H_W_ID BETWEEN 1446 SET INTEGRITY FOR HISTORY17 OFF; ALTER TABLE HISTORY17 DROP CONSTRAINT HISTORY17CKC;
ALTER TABLE HISTORY17 ADD CONSTRAINT HISTORY17CKC CHECK (H_W_ID BETWEEN

AND 2890); SET INTEGRITY FOR HISTORY2 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY3 OFF;
ALTER TABLE HISTORY3 DROP CONSTRAINT HISTORY3CKC; ALTER TABLE HISTORY3 ADD CONSTRAINT HISTORY3CKC CHECK (H_W_ID BETWEEN 2891 AND 4335); SET INTEGRITY FOR HISTORY3 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY4 OFF; ALTER TABLE HISTORY4 DROP CONSTRAINT HISTORY4CKC;

23121 AND 24565);

24566 AND 26010);

connect to TPCC in share mode; SET INTEGRITY FOR HISTORY18 OFF;

connect reset;
connect to TPCC in share mode;

SET INTEGRITY FOR HISTORY17 ALL IMMEDIATE UNCHECKED;

SET INTEGRITY FOR HISTORY18 ALL IMMEDIATE UNCHECKED;

ALTER TABLE HISTORY18 DROP CONSTRAINT HISTORY18CKC;
ALTER TABLE HISTORY18 ADD CONSTRAINT HISTORY18CKC CHECK (H_W_ID BETWEEN

ALTER TABLE HISTORY19 DROP CONSTRAINT HISTORY19CKC;
ALTER TABLE HISTORY19 ADD CONSTRAINT HISTORY19CKC CHECK (H_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR HISTORY34 OFF; ALTER TABLE HISTORY34 DROP CONSTRAINT HISTORY34CKC;
ALTER TABLE HISTORY34 ADD CONSTRAINT HISTORY34CKC CHECK (H_W_ID BETWEEN 26011 AND 27455); SET INTEGRITY FOR HISTORY19 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; 47686 AND 49130); SET INTEGRITY FOR HISTORY34 ALL IMMEDIATE UNCHECKED; SET INTEGRITY FOR HISTORY20 OFF; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY35 OFF; ALTER TABLE HISTORY20 DROP CONSTRAINT HISTORY20CKC;
ALTER TABLE HISTORY20 ADD CONSTRAINT HISTORY20CKC CHECK (H_W_ID BETWEEN 27456 AND 28900); ALTER TABLE HISTORY35 DROP CONSTRAINT HISTORY35CKC;
ALTER TABLE HISTORY35 ADD CONSTRAINT HISTORY35CKC CHECK (H_W_ID BETWEEN SET INTEGRITY FOR HISTORY20 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY21 OFF; 49131 AND 50575); SET INTEGRITY FOR HISTORY35 ALL IMMEDIATE UNCHECKED; connect reset; ALTER TABLE HISTORY21 DROP CONSTRAINT HISTORY21CKC;
ALTER TABLE HISTORY21 ADD CONSTRAINT HISTORY21CKC CHECK (H_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR HISTORY36 OFF; 28901 AND 30345); SET INTEGRITY FOR HISTORY21 ALL IMMEDIATE UNCHECKED; ALTER TABLE HISTORY36 DROP CONSTRAINT HISTORY36CKC;
ALTER TABLE HISTORY36 ADD CONSTRAINT HISTORY36CKC CHECK (H_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR HISTORY22 OFF; 50576 AND 52020); SET INTEGRITY FOR HISTORY36 ALL IMMEDIATE UNCHECKED; connect reset; connect reset, connect to TPCC in share mode; SET INTEGRITY FOR HISTORY37 OFF; ALTER TABLE HISTORY22 DROP CONSTRAINT HISTORY22CKC;
ALTER TABLE HISTORY22 ADD CONSTRAINT HISTORY22CKC CHECK (H_W_ID BETWEEN ALTER TABLE HISTORY37 DROP CONSTRAINT HISTORY37CKC;
ALTER TABLE HISTORY37 ADD CONSTRAINT HISTORY37CKC CHECK (H_W_ID BETWEEN 30346 AND 31790); SET INTEGRITY FOR HISTORY22 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY23 OFF; 52021 AND 53465); SET INTEGRITY FOR HISTORY37 ALL IMMEDIATE UNCHECKED; connect reset; ALTER TABLE HISTORY23 DROP CONSTRAINT HISTORY23CKC;
ALTER TABLE HISTORY23 ADD CONSTRAINT HISTORY23CKC CHECK (H_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR HISTORY38 OFF; 31791 AND 33235); ALTER TABLE HISTORY38 DROP CONSTRAINT HISTORY38CKC;
ALTER TABLE HISTORY38 ADD CONSTRAINT HISTORY38CKC CHECK (H_W_ID BETWEEN SET INTEGRITY FOR HISTORY23 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY24 OFF; 53466 AND 54910); SET INTEGRITY FOR HISTORY38 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY39 OFF; ALTER TABLE HISTORY24 DROP CONSTRAINT HISTORY24CKC;
ALTER TABLE HISTORY24 ADD CONSTRAINT HISTORY24CKC CHECK (H_W_ID BETWEEN 33236 AND 34680); SET INTEGRITY FOR HISTORY24 ALL IMMEDIATE UNCHECKED; ALTER TABLE HISTORY39 DROP CONSTRAINT HISTORY39CKC;
ALTER TABLE HISTORY39 ADD CONSTRAINT HISTORY39CKC CHECK (H_W_ID BETWEEN 54911 AND 56355); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY25 OFF; SET INTEGRITY FOR HISTORY39 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY40 OFF; ALTER TABLE HISTORY25 DROP CONSTRAINT HISTORY25CKC;
ALTER TABLE HISTORY25 ADD CONSTRAINT HISTORY25CKC CHECK (H_W_ID BETWEEN ALTER TABLE HISTORY40 DROP CONSTRAINT HISTORY40CKC;
ALTER TABLE HISTORY40 ADD CONSTRAINT HISTORY40CKC CHECK (H_W_ID BETWEEN 34681 AND 36125); SET INTEGRITY FOR HISTORY25 ALL IMMEDIATE UNCHECKED; connect reset; 56356 AND 57800); connect to TPCC in share mode; SET INTEGRITY FOR HISTORY26 OFF; SET INTEGRITY FOR HISTORY40 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY41 OFF; ALTER TABLE HISTORY26 DROP CONSTRAINT HISTORY26CKC;
ALTER TABLE HISTORY26 ADD CONSTRAINT HISTORY26CKC CHECK (H_W_ID BETWEEN 36126 AND 37570); SET INTEGRITY FOR HISTORY26 ALL IMMEDIATE UNCHECKED; ALTER TABLE HISTORY41 DROP CONSTRAINT HISTORY41CKC;
ALTER TABLE HISTORY41 ADD CONSTRAINT HISTORY41CKC CHECK (H_W_ID BETWEEN connect reset; connect to TPCC in share mode; 57801 AND 59245); SET INTEGRITY FOR HISTORY41 ALL IMMEDIATE UNCHECKED; CONNECT TO FICE IN SHAPE MODE:
SET INTEGRITY FOR HISTORY27 OFF;
ALTER TABLE HISTORY27 DROP CONSTRAINT HISTORY27CKC;
ALTER TABLE HISTORY27 ADD CONSTRAINT HISTORY27CKC CHECK (H_W_ID BETWEEN connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY42 OFF; 37571 AND 39015); ALTER TABLE HISTORY42 DROP CONSTRAINT HISTORY42CKC;
ALTER TABLE HISTORY42 ADD CONSTRAINT HISTORY42CKC CHECK (H_W_ID BETWEEN SET INTEGRITY FOR HISTORY27 ALL IMMEDIATE UNCHECKED; connect reset; 59246 AND 60690); connect to TPCC in share mode; SET INTEGRITY FOR HISTORY28 OFF; SET INTEGRITY FOR HISTORY42 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY43 OFF; ALTER TABLE HISTORY28 DROP CONSTRAINT HISTORY28CKC;
ALTER TABLE HISTORY28 ADD CONSTRAINT HISTORY28CKC CHECK (H_W_ID BETWEEN ALTER TABLE HISTORY43 DROP CONSTRAINT HISTORY43CKC;
ALTER TABLE HISTORY43 ADD CONSTRAINT HISTORY43CKC CHECK (H_W_ID BETWEEN 39016 AND 40460); SET INTEGRITY FOR HISTORY28 ALL IMMEDIATE UNCHECKED; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY29 OFF; 60691 AND 62135); SET INTEGRITY FOR HISTORY43 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; ALTER TABLE HISTORY29 DROP CONSTRAINT HISTORY29CKC; SET INTEGRITY FOR HISTORY44 OFF; ALTER TABLE HISTORY29 ADD CONSTRAINT HISTORY29CKC CHECK (H W ID BETWEEN SET INTEGRITY FOR HISTORY44 DOF, ALFER TABLE HISTORY44 DOF CONSTRAINT HISTORY44CKC; ALTER TABLE HISTORY44 ADD CONSTRAINT HISTORY44CKC CHECK (H_W_ID BETWEEN 40461 AND 41905); SET INTEGRITY FOR HISTORY29 ALL IMMEDIATE UNCHECKED; connect reset; 62136 AND 63580); connect to TPCC in share mode; SET INTEGRITY FOR HISTORY30 OFF; SET INTEGRITY FOR HISTORY44 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY45 OFF; ALTER TABLE HISTORY30 DOD CONSTRAINT HISTORY30CKC;
ALTER TABLE HISTORY30 ADD CONSTRAINT HISTORY30CKC CHECK (H_W_ID BETWEEN 41906 AND 43350); ALTER TABLE HISTORY45 DROP CONSTRAINT HISTORY45CKC; SET INTEGRITY FOR HISTORY30 ALL IMMEDIATE UNCHECKED; ALTER TABLE HISTORY45 ADD CONSTRAINT HISTORY45CKC CHECK (H_W_ID BETWEEN 63581 AND 65025); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY31 OFF; SET INTEGRITY FOR HISTORY45 ALL IMMEDIATE UNCHECKED; connect reset; ALTER TABLE HISTORY31 DROP CONSTRAINT HISTORY31CKC;
ALTER TABLE HISTORY31 ADD CONSTRAINT HISTORY31CKC CHECK (H_W_ID BETWEEN connect to TPCC in share mode; SET INTEGRITY FOR HISTORY46 OFF; ALTER TABLE HISTORY46 DROP CONSTRAINT HISTORY46CKC;
ALTER TABLE HISTORY46 ADD CONSTRAINT HISTORY46CKC CHECK (H W ID BETWEEN 43351 AND 44795); SET INTEGRITY FOR HISTORY31 ALL IMMEDIATE UNCHECKED; connect reset; 65026 AND 66470); connect to TPCC in share mode; SET INTEGRITY FOR HISTORY32 OFF; SET INTEGRITY FOR HISTORY46 ALL IMMEDIATE UNCHECKED; connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY47 OFF;
ALTER TABLE HISTORY47 DROP CONSTRAINT HISTORY47CKC;
ALTER TABLE HISTORY47 ADD CONSTRAINT HISTORY47CKC CHECK (H_W_ID BETWEEN ALTER TABLE HISTORY32 DROP CONSTRAINT HISTORY32CKC; ALTER TABLE HISTORY32 ADD CONSTRAINT HISTORY32CKC CHECK (H W ID BETWEEN 44796 AND 46240); SET INTEGRITY FOR HISTORY32 ALL IMMEDIATE UNCHECKED; 66471 AND 67915); connect reset; connect to TPCC in share mode; SET INTEGRITY FOR HISTORY33 OFF; SET INTEGRITY FOR HISTORY47 ALL IMMEDIATE UNCHECKED; connect reset; connect to TPCC in share mode; ALTER TABLE HISTORY33 DROP CONSTRAINT HISTORY33CKC;
ALTER TABLE HISTORY33 ADD CONSTRAINT HISTORY33CKC CHECK (H_W_ID BETWEEN SET INTEGRITY FOR HISTORY48 OFF; 46241 AND 47685); ALTER TABLE HISTORY48 DROP CONSTRAINT HISTORY48CKC;
ALTER TABLE HISTORY48 ADD CONSTRAINT HISTORY48CKC CHECK (H_W_ID BETWEEN

SET INTEGRITY FOR HISTORY19 OFF;

SET INTEGRITY FOR HISTORY33 ALL IMMEDIATE UNCHECKED:

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67916 AND 69360);
                                                                                                         ALTER TABLE HISTORY63 DROP CONSTRAINT HISTORY63CKC;
SET INTEGRITY FOR HISTORY48 ALL IMMEDIATE UNCHECKED;
                                                                                                         ALTER TABLE HISTORY63 ADD CONSTRAINT HISTORY63CKC CHECK (H W ID BETWEEN
                                                                                                         89591 AND 91035);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY49 OFF;
                                                                                                         SET INTEGRITY FOR HISTORY63 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY64 OFF;
ALTER TABLE HISTORY49 DROP CONSTRAINT HISTORY49CKC;
ALTER TABLE HISTORY49 ADD CONSTRAINT HISTORY49CKC CHECK (H_W_ID BETWEEN
69361 AND 70805);
                                                                                                         ALTER TABLE HISTORY64 DROP CONSTRAINT HISTORY64CKC;
SET INTEGRITY FOR HISTORY49 ALL IMMEDIATE UNCHECKED;
                                                                                                         ALTER TABLE HISTORY64 ADD CONSTRAINT HISTORY64CKC CHECK (H W ID BETWEEN
                                                                                                         91036 AND 92480);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY50 OFF;
                                                                                                         SET INTEGRITY FOR HISTORY64 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
ALTER TABLE HISTORY50 DROP CONSTRAINT HISTORY50CKC;
                                                                                                         SET INTEGRITY FOR HISTORY65 OFF; ALTER TABLE HISTORY65 DROP CONSTRAINT HISTORY65CKC;
ALTER TABLE HISTORY50 ADD CONSTRAINT HISTORY50CKC CHECK (H_W_ID BETWEEN
SET INTEGRITY FOR HISTORY50 ALL IMMEDIATE UNCHECKED; connect reset;
                                                                                                         ALTER TABLE HISTORY65 ADD CONSTRAINT HISTORY65CKC CHECK (H_W_ID BETWEEN
                                                                                                         92481 AND 93925);
Connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY51 OFF;
ALTER TABLE HISTORY51 DROP CONSTRAINT HISTORY51CKC;
                                                                                                         SET INTEGRITY FOR HISTORY65 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY66 OFF;
ALTER TABLE HISTORY51 ADD CONSTRAINT HISTORY51CKC CHECK (H W ID BETWEEN
72251 AND 73695);
                                                                                                         ALTER TABLE HISTORY66 DROP CONSTRAINT HISTORY66CKC;
SET INTEGRITY FOR HISTORY51 ALL IMMEDIATE UNCHECKED;
                                                                                                         ALTER TABLE HISTORY66 ADD CONSTRAINT HISTORY66CKC CHECK (H_W_ID BETWEEN
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY52 OFF;
                                                                                                         93926 AND 95370);
                                                                                                         SET INTEGRITY FOR HISTORY66 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
ALTER TABLE HISTORY52 DROP CONSTRAINT HISTORY52CKC;
                                                                                                         SET INTEGRITY FOR HISTORY67 OFF;
ALTER TABLE HISTORY67 DROP CONSTRAINT HISTORY67CKC;
ALTER TABLE HISTORY67 ADD CONSTRAINT HISTORY67CKC CHECK (H_W_ID BETWEEN
95371 AND 96815);
ALTER TABLE HISTORY52 ADD CONSTRAINT HISTORY52CKC CHECK (H_W_ID BETWEEN
73696 AND 75140);
SET INTEGRITY FOR HISTORY52 ALL IMMEDIATE UNCHECKED;
connect reset;
Connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY53 OFF;
ALTER TABLE HISTORY53 DROP CONSTRAINT HISTORY53CKC;
                                                                                                         SET INTEGRITY FOR HISTORY67 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY68 OFF;
ALTER TABLE HISTORY53 ADD CONSTRAINT HISTORY53CKC CHECK (H W ID BETWEEN
75141 AND 76585);
                                                                                                         ALTER TABLE HISTORY68 DROP CONSTRAINT HISTORY68CKC;
SET INTEGRITY FOR HISTORY53 ALL IMMEDIATE UNCHECKED;
                                                                                                         ALTER TABLE HISTORY68 ADD CONSTRAINT HISTORY68CKC CHECK (H_W_ID BETWEEN
                                                                                                         96816 AND 98260);
connect reset;
connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY54 OFF;
                                                                                                         SET INTEGRITY FOR HISTORY68 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
ALTER TABLE HISTORY54 DROP CONSTRAINT HISTORY54CKC;
                                                                                                         connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY69 OFF;
ALTER TABLE HISTORY69 DROP CONSTRAINT HISTORY69CKC;
ALTER TABLE HISTORY69 ADD CONSTRAINT HISTORY69CKC CHECK (H_W_ID BETWEEN 98261 AND 99705);
ALTER TABLE HISTORY54 ADD CONSTRAINT HISTORY54CKC CHECK (H W ID BETWEEN
76586 AND 78030);
SET INTEGRITY FOR HISTORY54 ALL IMMEDIATE UNCHECKED;
connect reset;
Connect to TPCC in share mode;
SET INTEGRITY FOR HISTORY55 OFF;
ALTER TABLE HISTORY55 DROP CONSTRAINT HISTORY55CKC;
                                                                                                         SET INTEGRITY FOR HISTORY69 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY70 OFF;
ALTER TABLE HISTORY70 DROP CONSTRAINT HISTORY70CKC;
ALTER TABLE HISTORY70 ADD CONSTRAINT HISTORY70CKC CHECK (H_W_ID BETWEEN
ALTER TABLE HISTORY55 ADD CONSTRAINT HISTORY55CKC CHECK (H_W_ID BETWEEN
78031 AND 79475);
SET INTEGRITY FOR HISTORY55 ALL IMMEDIATE UNCHECKED;
                                                                                                         99706 AND 101150);
connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY70 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR HISTORY56 OFF; ALTER TABLE HISTORY56 DROP CONSTRAINT HISTORY56CKC;
                                                                                                         connect reset;
connect to TPCC in share mode;
ALTER TABLE HISTORY56 ADD CONSTRAINT HISTORY56CKC CHECK (H W ID BETWEEN
                                                                                                         SET INTEGRITY FOR HISTORY71 OFF;
                                                                                                         ALTER TABLE HISTORY71 DROP CONSTRAINT HISTORY71CKC;
79476 AND 80920);
SET INTEGRITY FOR HISTORY56 ALL IMMEDIATE UNCHECKED;
                                                                                                         ALTER TABLE HISTORY71 ADD CONSTRAINT HISTORY71CKC CHECK (H_W_ID BETWEEN
connect reset;
                                                                                                         101151 AND 102595);
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY71 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR HISTORY57 OFF; ALTER TABLE HISTORY57 DROP CONSTRAINT HISTORY57CKC;
                                                                                                         connect reset;
connect to TPCC in share mode;
                                                                                                         SET INTEGRITY FOR HISTORY72 OFF;
ALTER TABLE HISTORY72 DROP CONSTRAINT HISTORY72CKC;
ALTER TABLE HISTORY72 ADD CONSTRAINT HISTORY72CKC CHECK (H_W_ID >=
ALTER TABLE HISTORY57 ADD CONSTRAINT HISTORY57CKC CHECK (H_W_ID BETWEEN
80921 AND 82365);
SET INTEGRITY FOR HISTORY57 ALL IMMEDIATE UNCHECKED;
connect reset;
                                                                                                         102596);
connect to TPCC in share mode.
                                                                                                         SET INTEGRITY FOR HISTORY72 ALL IMMEDIATE UNCHECKED;
SET INTEGRITY FOR HISTORY58 OFF;
                                                                                                         connect reset;
ALTER TABLE HISTORY58 DROP CONSTRAINT HISTORY58CKC;
ALTER TABLE HISTORY58 ADD CONSTRAINT HISTORY58CKC CHECK (H_W_ID BETWEEN
                                                                                                                                          CRIDX CUST INDXB.ddl
                                                                                                                  11.1.48.
82366 AND 83810);
SET INTEGRITY FOR HISTORY58 ALL IMMEDIATE UNCHECKED;
                                                                                                         connect to TPCC in share mode
DROP INDEX CUST IDXB1;
connect reset;
connect to TPCC in share mode;
                                                                                                         CREATE INDEX CUST IDXB1
SET INTEGRITY FOR HISTORY59 OFF; ALTER TABLE HISTORY59 DROP CONSTRAINT HISTORY59CKC;
                                                                                                                                         ON CUSTOMER1(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                         C ID) PCTFREE 0:
ALTER TABLE HISTORY59 ADD CONSTRAINT HISTORY59CKC CHECK (H_W_ID BETWEEN 83811 AND 85255);
                                                                                                         connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB2;
SET INTEGRITY FOR HISTORY59 ALL IMMEDIATE UNCHECKED;
connect reset;
connect to TPCC in share mode;
                                                                                                         CREATE INDEX CUST IDXB2
                                                                                                                                         ON CUSTOMER2(C LAST, C W ID, C D ID, C FIRST,
SET INTEGRITY FOR HISTORY60 OFF;
ALTER TABLE HISTORY60 DROP CONSTRAINT HISTORY60CKC;
                                                                                                         C ID) POTEREE O:
                                                                                                         connect reset;
ALTER TABLE HISTORY60 ADD CONSTRAINT HISTORY60CKC CHECK (H_W_ID BETWEEN
                                                                                                         connect to TPCC in share mode;
DROP INDEX CUST IDXB3;
85256 AND 86700);
SET INTEGRITY FOR HISTORY60 ALL IMMEDIATE UNCHECKED;
                                                                                                         CREATE INDEX CUST_IDXB3
connect reset;
                                                                                                                                         ON CUSTOMER3(C_LAST, C_W_ID, C_D_ID, C_FIRST,
connect to TPCC in share mode;
                                                                                                         C ID) PCTFREE 0;
SET INTEGRITY FOR HISTORY61 OFF;
ALTER TABLE HISTORY61 DROP CONSTRAINT HISTORY61CKC;
                                                                                                         connect reset; connect to TPCC in share mode;
ALTER TABLE HISTORY61 ADD CONSTRAINT HISTORY61CKC CHECK (H_W_ID BETWEEN
                                                                                                         DROP INDEX CUST_IDXB4;
86701 AND 88145);
                                                                                                         CREATE INDEX CUST IDXB4
SET INTEGRITY FOR HISTORY61 ALL IMMEDIATE UNCHECKED;
                                                                                                                                         ON CUSTOMER4(C_LAST, C_W_ID, C_D_ID, C_FIRST,
connect reset;
connect to TPCC in share mode;
                                                                                                         C ID) POTEREE O:
SET INTEGRITY FOR HISTORY62 OFF; ALTER TABLE HISTORY62 DROP CONSTRAINT HISTORY62CKC;
                                                                                                         connect reset;
                                                                                                         connect to TPCC in share mode;
DROP INDEX CUST_IDXB5;
ALTER TABLE HISTORY62 ADD CONSTRAINT HISTORY62CKC CHECK (H_W_ID BETWEEN
                                                                                                         CREATE INDEX CUST_IDXB5
88146 AND 89590);
                                                                                                                                         ON CUSTOMER5(C LAST, C W ID, C D ID, C FIRST,
SET INTEGRITY FOR HISTORY62 ALL IMMEDIATE UNCHECKED;
                                                                                                         C_ID) PCTFREE 0;
connect reset;
connect to TPCC in share mode;
                                                                                                         connect reset;
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SET INTEGRITY FOR HISTORY63 OFF:

connect to TPCC in share mode;

CREATE INDEX CUST_IDXB6 ON CUSTOMER23(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER6(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C ID) PCTFREE 0; connect reset; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB7; connect to TPCC in share mode; DROP INDEX CUST_IDXB24; CREATE INDEX CUST IDXB24 CREATE INDEX CUST_IDXB7 ON CUSTOMER24(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER7(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C ID) POTEREE 0; connect reset; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB8; connect to TPCC in share mode;
DROP INDEX CUST_IDXB25; CREATE INDEX CUST_IDXB25 CREATE INDEX CUST IDXB8 ON CUSTOMER25(C LAST, C W ID, C D ID, C FIRST, ON CUSTOMER8(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; C ID) POTEREE O: connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB9; DROP INDEX CUST_IDXB26; CREATE INDEX CUST IDXB26 CREATE INDEX CUST_IDXB9 ON CUSTOMER26(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER9(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; connect to TPCC in share mode; DROP INDEX CUST_IDXB27; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB10; CREATE INDEX CUST_IDXB27 ON CUSTOMER27(C_LAST, C_W_ID, C_D_ID, C_FIRST, CREATE INDEX CUST IDXB10 ON CUSTOMER10(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; connect reset; DROP INDEX CUST_IDXB28; connect to TPCC in share mode; DROP INDEX CUST_IDXB11; CREATE INDEX CUST IDXB28 CREATE INDEX CUST_IDXB11 ON CUSTOMER28(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER11(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; C_ID) PCTFREE 0; connect reset; connect to TPCC in share mode; connect reset;
connect to TPCC in share mode; DROP INDEX CUST_IDXB29; DROP INDEX CUST IDXB12; CREATE INDEX CUST_IDXB29 CREATE INDEX CUST_IDXB12 ON CUSTOMER29(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER12(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB13; DROP INDEX CUST_IDXB30; CREATE INDEX CUST_IDXB30 CREATE INDEX CUST_IDXB13 ON CUSTOMER30(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER13(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; C_ID) PCTFREE 0; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode. DROP INDEX CUST_IDXB31; DROP INDEX CUST IDXB14; CREATE INDEX CUST_IDXB31 CREATE INDEX CUST_IDXB14 ON CUSTOMER31(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER14(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C_ID) PCTFREE 0; connect reset; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB15; connect to TPCC in share mode;
DROP INDEX CUST_IDXB32; CREATE INDEX CUST_IDXB32 ON CUSTOMER32(C_LAST, C_W_ID, C_D_ID, C_FIRST, CREATE INDEX CUST IDXB15 ON CUSTOMER15(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; C_ID) PCTFREE 0; connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB16; DROP INDEX CUST_IDXB33; CREATE INDEX CUST_IDXB33 CREATE INDEX CUST_IDXB16 ON CUSTOMER33(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER16(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C_ID) PCTFREE 0; connect reset; connect to TPCC in share mode;
DROP INDEX CUST_IDXB34; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB17 CREATE INDEX CUST_IDXB34 ON CUSTOMER 34 (C LAST C W ID C D ID C FIRST CREATE INDEX CUST IDXB17 ON CUSTOMER17(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; C ID) POTEREE O: connect reset;
connect to TPCC in share mode; connect reset; connect to TPCC in share mode; DROP INDEX CUST IDXB35; DROP INDEX CUST IDXB18; CREATE INDEX CUST IDXB35 CREATE INDEX CUST_IDXB18 ON CUSTOMER35(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER18(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; C_ID) PCTFREE 0; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB36; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB19; CREATE INDEX CUST_IDXB36 CREATE INDEX CUST_IDXB19 ON CUSTOMER36(C LAST, C W ID, C D ID, C FIRST, ON CUSTOMER19(C_LAST, C_W_ID, C_D_ID, C_FIRST, C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; C ID) POTEREE 0: connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB20; DROP INDEX CUST IDXB37; CREATE INDEX CUST_IDXB37 CREATE INDEX CUST_IDXB20 ON CUSTOMER37(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER20(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB38; INDEX CUST_IDXB21; CREATE INDEX CUST_IDXB38 CREATE INDEX CUST_IDXB21 ON CUSTOMER38(C LAST, C W ID, C D ID, C FIRST, ON CUSTOMER21(C_LAST, C_W_ID, C_D_ID, C_FIRST, C_ID) PCTFREE 0; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB39; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode;
DROP INDEX CUST_IDXB22; CREATE INDEX CUST_IDXB39 CREATE INDEX CUST_IDXB22 ON CUSTOMER39(C_LAST, C_W_ID, C_D_ID, C_FIRST, ON CUSTOMER22(C LAST, C W ID, C D ID, C FIRST, C ID) PCTFREE 0; C ID) PCTFREE 0; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; DROP INDEX CUST_IDXB40; DROP INDEX CUST IDXB23; CREATE INDEX CUST_IDXB40

CREATE INDEX CUST IDXB23

DROP INDEX CUST IDXB6;

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ON CUSTOMER40(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 connect reset;
connect to TPCC in share mode;
C ID) PCTFREE 0;
connect reset;
connect to TPCC in share mode;
                                                                                                 DROP INDEX CUST IDXB58;
DROP INDEX CUST_IDXB41;
                                                                                                 CREATE INDEX CUST IDXB58
CREATE INDEX CUST_IDXB41
                                                                                                                              ON CUSTOMER58(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER41(C LAST, C W ID, C D ID, C FIRST,
                                                                                                 C ID) PCTFREE 0;
C_ID) PCTFREE 0;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
DROP INDEX CUST_IDXB59;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB42;
                                                                                                 CREATE INDEX CUST_IDXB59
CREATE INDEX CUST_IDXB42
                                                                                                                              ON CUSTOMER59(C LAST, C W ID, C D ID, C FIRST,
                             ON CUSTOMER42(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C ID) PCTFREE 0;
                                                                                                connect reset;
connect to TPCC in share mode;
C ID) PCTFREE 0;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB43;
                                                                                                 DROP INDEX CUST IDXB60;
                                                                                                 CREATE INDEX CUST IDXB60
CREATE INDEX CUST_IDXB43
                                                                                                                              ON CUSTOMER60(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER43(C LAST, C W ID, C D ID, C FIRST,
                                                                                                 C ID) PCTFREE 0;
C_ID) PCTFREE 0;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                 connect to TPCC in share mode;
                                                                                                 DROP INDEX CUST_IDXB61;
DROP INDEX CUST IDXB44;
                                                                                                 CREATE INDEX CUST_IDXB61
CREATE INDEX CUST IDXB44
                                                                                                                              ON CUSTOMER61(C LAST, C W ID, C D ID, C FIRST,
                             ON CUSTOMER44(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
                                                                                                connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB62;
C ID) PCTFREE 0;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB45;
                                                                                                 CREATE INDEX CUST_IDXB62
CREATE INDEX CUST_IDXB45
                                                                                                                              ON CUSTOMER62(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER45(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
C_ID) PCTFREE 0;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB46;
                                                                                                 connect to TPCC in share mode;
                                                                                                 DROP INDEX CUST_IDXB63;
                                                                                                 CREATE INDEX CUST IDXB63
CREATE INDEX CUST_IDXB46
                                                                                                                              ON CUSTOMER63(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER46(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C ID) POTEREE O:
C ID) PCTFREE 0;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
DROP INDEX CUST_IDXB64;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB47;
                                                                                                 CREATE INDEX CUST_IDXB64
CREATE INDEX CUST IDXB47
                                                                                                                              ON CUSTOMER64(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER47(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB48;
                                                                                                 DROP INDEX CUST_IDXB65
                                                                                                 CREATE INDEX CUST IDXB65
CREATE INDEX CUST IDXB48
                                                                                                                              ON CUSTOMER65(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER48(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C ID) POTEREE O:
C_ID) PCTFREE 0;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
DROP INDEX CUST_IDXB66;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB49;
                                                                                                 CREATE INDEX CUST_IDXB66
                                                                                                                              ON CUSTOMER66(C LAST, C W ID, C D ID, C FIRST,
CREATE INDEX CUST IDXB49
                                                                                                 C_ID) PCTFREE 0;
                             ON CUSTOMER49(C LAST, C W ID, C D ID, C FIRST,
C ID) POTEREE O:
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
DROP INDEX CUST_IDXB50;
                                                                                                connect to TPCC in share mode;
DROP INDEX CUST_IDXB67;
                                                                                                 CREATE INDEX CUST IDXB67
CREATE INDEX CUST IDXB50
                                                                                                                              ON CUSTOMER67(C LAST, C W ID, C D ID, C FIRST,
                             ON CUSTOMER50(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                connect to TPCC in share mode;
DROP INDEX CUST_IDXB68;
DROP INDEX CUST_IDXB51;
                                                                                                 CREATE INDEX CUST_IDXB68
CREATE INDEX CUST IDXB51
                                                                                                                              ON CUSTOMER68(C LAST, C W ID, C D ID, C FIRST,
                             ON CUSTOMER51(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; DROP INDEX CUST_IDXB52;
                                                                                                 DROP INDEX CUST IDXB69;
                                                                                                 CREATE INDEX CUST_IDXB69
CREATE INDEX CUST IDXB52
                                                                                                                              ON CUSTOMER69(C LAST, C W ID, C D ID, C FIRST,
                             ON CUSTOMER52(C LAST, C W ID, C D ID, C FIRST,
                                                                                                 C ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                 connect to TPCC in share mode;
DROP INDEX CUST_IDXB70;
                                                                                                 CREATE INDEX CUST_IDXB70
DROP INDEX CUST IDXB53;
                                                                                                                              ON CUSTOMER70(C_LAST, C_W_ID, C_D_ID, C_FIRST,
CREATE INDEX CUST IDXB53
                             ON CUSTOMER53(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; DROP INDEX CUST_IDXB54;
                                                                                                 DROP INDEX CUST IDXB71;
                                                                                                 CREATE INDEX CUST_IDXB71
CREATE INDEX CUST_IDXB54
                                                                                                                              ON CUSTOMER71(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                             ON CUSTOMER54(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; DROP INDEX CUST IDXB55;
                                                                                                 DROP INDEX CUST_IDXB72;
                                                                                                 CREATE INDEX CUST IDXB72
                                                                                                                              ON CUSTOMER72(C_LAST, C_W_ID, C_D_ID, C_FIRST,
CREATE INDEX CUST IDXB55
                             ON CUSTOMER55(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 C_ID) PCTFREE 0;
C ID) PCTFREE 0;
                                                                                                 connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                         11.1.49.
                                                                                                                               CRIDX ORDR IDXB.ddl
DROP INDEX CUST_IDXB56
CREATE INDEX CUST_IDXB56
                                                                                                 connect to TPCC in share mode;
                             ON CUSTOMER56(C_LAST, C_W_ID, C_D_ID, C_FIRST,
                                                                                                 DROP INDEX ORDR_IDXB1;
C ID) PCTFREE 0;
                                                                                                 CREATE INDEX ORDR IDXB1
connect reset;
                                                                                                                              ON ORDERS1(O C ID, O W ID, O D ID, O ID DESC)
connect to TPCC in share mode;
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
DROP INDEX CUST IDXB57;
```

ON CUSTOMER57(C LAST, C W ID, C D ID, C FIRST,

connect reset;

connect to TPCC in share mode;

CREATE INDEX CUST IDXB57

```
CREATE INDEX ORDR_IDXB19
DROP INDEX ORDR IDXB2;
                                                                                                                             ON ORDERS19(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR_IDXB2
                             ON ORDERS2(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                 connect reset;
                                                                                                 connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB3;
                                                                                                 DROP INDEX ORDR_IDXB20;
                                                                                                CREATE INDEX ORDR_IDXB20
CREATE INDEX ORDR_IDXB3
                                                                                                                             ON ORDERS20(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS3(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
                                                                                                connect to TPCC in share mode;
DROP INDEX ORDR_IDXB21;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB4;
                                                                                                 CREATE INDEX ORDR_IDXB21
                                                                                                                             ON ORDERS21(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR_IDXB4
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS4(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB5;
                                                                                                 DROP INDEX ORDR IDXB22;
                                                                                                CREATE INDEX ORDR_IDXB22
CREATE INDEX ORDR_IDXB5
                                                                                                                              ON ORDERS22(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS5(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect to TPCC in share mode;
DROP INDEX ORDR_IDXB23;
PCTFREE 20 LEVEL2 PCTFREE 20;
connect reset;
connect to TPCC in share mode; DROP INDEX ORDR_IDXB6;
                                                                                                 CREATE INDEX ORDR_IDXB23
CREATE INDEX ORDR_IDXB6
                                                                                                                              ON ORDERS23(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS6(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB7;
                                                                                                 DROP INDEX ORDR_IDXB24;
                                                                                                CREATE INDEX ORDR IDXB24
CREATE INDEX ORDR_IDXB7
                                                                                                                              ON ORDERS24(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                            ON ORDERS7(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                 DROP INDEX ORDR_IDXB25;
DROP INDEX ORDR IDXB8;
                                                                                                 CREATE INDEX ORDR_IDXB25
CREATE INDEX ORDR_IDXB8
                                                                                                                              ON ORDERS25(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS8(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
                                                                                                connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB9;
                                                                                                DROP INDEX ORDR IDXB26;
                                                                                                 CREATE INDEX ORDR_IDXB26
CREATE INDEX ORDR_IDXB9
                                                                                                                              ON ORDERS26(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS9(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                 DROP INDEX ORDR_IDXB27;
DROP INDEX ORDR IDXB10;
                                                                                                CREATE INDEX ORDR_IDXB27
CREATE INDEX ORDR_IDXB10
                                                                                                                              ON ORDERS27(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS10(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB11;
                                                                                                connect to TPCC in share mode;
DROP INDEX ORDR_IDXB28;
                                                                                                 CREATE INDEX ORDR_IDXB28
                                                                                                                             ON ORDERS28(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR_IDXB11
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS11(O C ID, O W ID, O D ID, O ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB12;
                                                                                                 DROP INDEX ORDR_IDXB29;
                                                                                                CREATE INDEX ORDR_IDXB29
CREATE INDEX ORDR_IDXB12
                                                                                                                              ON ORDERS29(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS12(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
                                                                                                connect to TPCC in share mode;
DROP INDEX ORDR_IDXB30;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB13;
                                                                                                 CREATE INDEX ORDR_IDXB30
                                                                                                                              ON ORDERS30(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR IDXB13
                             ON ORDERS13(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                DROP INDEX ORDR IDXB31;
DROP INDEX ORDR IDXB14;
                                                                                                CREATE INDEX ORDR IDXB31
CREATE INDEX ORDR_IDXB14
                                                                                                                              ON ORDERS31(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS14(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                connect to TPCC in share mode;
DROP INDEX ORDR_IDXB32;
DROP INDEX ORDR_IDXB15;
                                                                                                 CREATE INDEX ORDR_IDXB32
                                                                                                                              ON ORDERS32(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR_IDXB15
                            ON ORDERS15(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
POTERER 20 LEVEL2 POTERER 20:
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB16;
                                                                                                DROP INDEX ORDR IDXB33;
                                                                                                 CREATE INDEX ORDR_IDXB33
CREATE INDEX ORDR_IDXB16
                                                                                                                              ON ORDERS33(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
                            ON ORDERS16(O C ID, O W ID, O D ID, O ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                 DROP INDEX ORDR_IDXB34;
     INDEX ORDR_IDXB17;
                                                                                                 CREATE INDEX ORDR_IDXB34
CREATE INDEX ORDR_IDXB17
                                                                                                                              ON ORDERS34(O C ID, O W ID, O D ID, O ID DESC)
                            ON ORDERS17(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                 PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB18;
                                                                                                DROP INDEX ORDR IDXB35;
                                                                                                CREATE INDEX ORDR_IDXB35
CREATE INDEX ORDR_IDXB18
                                                                                                                             ON ORDERS35(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS18(O C ID, O W ID, O D ID, O ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
```

DROP INDEX ORDR IDXB19;

DROP INDEX ORDR_IDXB36;

CREATE INDEX ORDR_IDXB36

```
ON ORDERS36(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
POTERER 20 LEVEL2 POTERER 20:
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB37;
                                                                                                  DROP INDEX ORDR IDXB54;
                                                                                                  CREATE INDEX ORDR IDXB54
CREATE INDEX ORDR_IDXB37
                                                                                                                                ON ORDERS54(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS37(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                  connect to TPCC in share mode;
DROP INDEX ORDR_IDXB55;
DROP INDEX ORDR_IDXB38;
                                                                                                  CREATE INDEX ORDR_IDXB55
CREATE INDEX ORDR_IDXB38
                                                                                                                                ON ORDERS55(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS38(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB39;
                                                                                                  DROP INDEX ORDR IDXB56;
                                                                                                  CREATE INDEX ORDR_IDXB56
CREATE INDEX ORDR_IDXB39
                                                                                                                                ON ORDERS56(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS39(O C ID, O W ID, O D ID, O ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset; connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
                                                                                                  DROP INDEX ORDR_IDXB57;
                                                                                                  CREATE INDEX ORDR_IDXB57
DROP INDEX ORDR_IDXB40;
CREATE INDEX ORDR_IDXB40
                                                                                                                                ON ORDERS57(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                            ON ORDERS40(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB58;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB41;
                                                                                                  CREATE INDEX ORDR_IDXB58
CREATE INDEX ORDR_IDXB41
                                                                                                                                ON ORDERS58(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS41(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB42;
                                                                                                  DROP INDEX ORDR_IDXB59;
                                                                                                  CREATE INDEX ORDR_IDXB59
CREATE INDEX ORDR_IDXB42
                                                                                                                                ON ORDERS59(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS42(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect reset;
connect to TPCC in share mode;
                                                                                                  connect to TPCC in share mode;
DROP INDEX ORDR_IDXB60;
DROP INDEX ORDR_IDXB43;
                                                                                                  CREATE INDEX ORDR_IDXB60
CREATE INDEX ORDR_IDXB43
                                                                                                                               ON ORDERS60(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS43(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
PCTFREE 20 LEVEL2 PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB44;
                                                                                                  DROP INDEX ORDR_IDXB61;
                                                                                                  CREATE INDEX ORDR_IDXB61
CREATE INDEX ORDR_IDXB44
                                                                                                                                ON ORDERS61(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS44(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB62;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB45;
                                                                                                  CREATE INDEX ORDR_IDXB62
                                                                                                                                ON ORDERS62(O C ID, O W ID, O D ID, O ID DESC)
CREATE INDEX ORDR_IDXB45
                             ON ORDERS45(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
POTERER 20 LEVEL2 POTERER 20:
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP INDEX ORDR_IDXB63;
connect reset;
connect to TPCC in share mode DROP INDEX ORDR IDXB46;
                                                                                                  CREATE INDEX ORDR IDXB63
CREATE INDEX ORDR_IDXB46
                                                                                                                                ON ORDERS63(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
                             ON ORDERS46(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
DROP INDEX ORDR_IDXB64;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB47;
                                                                                                  CREATE INDEX ORDR_IDXB64
                                                                                                                                ON ORDERS64(O C ID, O W ID, O D ID, O ID DESC)
CREATE INDEX ORDR_IDXB47
                            ON ORDERS47(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB48;
                                                                                                  DROP INDEX ORDR IDXB65;
                                                                                                  CREATE INDEX ORDR_IDXB65
CREATE INDEX ORDR_IDXB48
                                                                                                                                ON ORDERS65(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS48(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB66;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB49;
                                                                                                  CREATE INDEX ORDR_IDXB66
                                                                                                                                ON ORDERS66(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR_IDXB49
                             ON ORDERS49(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB50;
                                                                                                  DROP INDEX ORDR IDXB67;
                                                                                                  CREATE INDEX ORDR_IDXB67
CREATE INDEX ORDR_IDXB50
                                                                                                                                ON ORDERS67(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                             ON ORDERS50(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode; DROP INDEX ORDR IDXB51;
                                                                                                  DROP INDEX ORDR_IDXB68;
                                                                                                  CREATE INDEX ORDR_IDXB68
                                                                                                                                ON ORDERS68(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR IDXB51
                              ON ORDERS51(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB69;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB52;
                                                                                                  CREATE INDEX ORDR_IDXB69
CREATE INDEX ORDR_IDXB52
                                                                                                                                ON ORDERS69(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                              ON ORDERS52(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
                                                                                                  PCTFREE 20 LEVEL2 PCTFREE 20;
PCTFREE 20 LEVEL2 PCTFREE 20;
                                                                                                  connect reset;
                                                                                                  connect to TPCC in share mode;
connect reset;
connect to TPCC in share mode
                                                                                                  DROP INDEX ORDR_IDXB70;
DROP INDEX ORDR IDXB53;
                                                                                                  CREATE INDEX ORDR_IDXB70
                                                                                                                                ON ORDERS70(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
CREATE INDEX ORDR IDXB53
```

ON ORDERS53(O C ID, O W ID, O D ID, O ID DESC)

POTEREE 20 LEVEL 2 POTEREE 20:

```
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB71;
CREATE INDEX ORDR_IDXB71
                             ON ORDERS71(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
connect reset;
connect to TPCC in share mode;
DROP INDEX ORDR_IDXB72;
CREATE INDEX ORDR_IDXB72
ON ORDERS72(O_C_ID, O_W_ID, O_D_ID, O_ID DESC)
PCTFREE 20 LEVEL2 PCTFREE 20;
                              RNST WAREHOUSE.ddl
        11.1.50.
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE1 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE2 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE3 AND INDEXES ALL;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE4 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE5 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE6 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE7 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE8 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE9 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE10 AND INDEXES ALL; COMMIT WORK;
connect reset;
connect to TPCC in share mode;
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RUNSTATS ON TABLE tpcc.WAREHOUSE11 AND INDEXES ALL;

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE12 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE13 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE14 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE15 AND INDEXES ALL;

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE16 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE17 AND INDEXES ALL; COMMIT WORK;

RUNSTATS ON TABLE tpcc.WAREHOUSE18 AND INDEXES ALL;

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE19 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE20 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE21 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.WAREHOUSE22 AND INDEXES ALL;

COMMIT WORK;

COMMIT WORK; connect reset;

COMMIT WORK;

COMMIT WORK;

COMMIT WORK; connect reset;

COMMIT WORK;

connect reset;

COMMIT WORK;

COMMIT WORK; connect reset;

COMMIT WORK;

COMMIT WORK;

connect reset;

connect reset;

connect reset;

connect to TPCC in share mode;

connect to TPCC in share mode;

connect to TPCC in share mode;

connect reset; connect to TPCC in share mode;

connect to TPCC in share mode;

connect to TPCC in share mode;

connect reset; connect to TPCC in share mode;

connect to TPCC in share mode;

connect reset;

connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE25 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE32 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE34 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE35 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE36 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE38 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE42 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE43 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE44 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE45 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE46 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE47 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.WAREHOUSE48 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE49 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE50 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE51 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE52 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.WAREHOUSE53 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE54 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE55 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE56 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE58 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE59 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE63 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE64 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE65 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.WAREHOUSE72 AND INDEXES ALL; COMMIT WORK:

connect reset;

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connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT1 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.DISTRICT2 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT3 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT4 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.DISTRICT5 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT6 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT7 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT8 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT9 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT10 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT11 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT12 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT16 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT17 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT18 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.DISTRICT19 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT21 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT22 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT25 AND INDEXES ALL; COMMIT WORK; connect reset;

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT26 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT32 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT34 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT35 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT36 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT38 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT42 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT43 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT44 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT45 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT46 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT47 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT48 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT49 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT50 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.DISTRICT51 AND INDEXES ALL;

COMMIT WORK:

connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT52 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT53 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT54 AND INDEXES ALL; COMMIT WORK; connect reset; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT55 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.DISTRICT56 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT58 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT59 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT63 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT64 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.DISTRICT65 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.DISTRICT72 AND INDEXES ALL; COMMIT WORK: connect reset; 11.1.52. RNST STOCK.ddl

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK1 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK2 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK3 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.STOCK4 AND INDEXES ALL;

connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK5 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK6 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK7 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK8 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK9 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCk10 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK11 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK12 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK16 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK17 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK18 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK19 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK21 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK22 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK24 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK25 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK29 AND INDEXES ALL; COMMIT WORK; connect reset;

connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.STOCK30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK32 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK34 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.STOCK35 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK36 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK38 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK42 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK43 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK44 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.STOCK45 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK46 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK47 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK48 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK49 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK50 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK51 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK52 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK53 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK54 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK55 AND INDEXES ALL; COMMIT WORK; connect reset;

RUNSTATS ON TABLE tpcc.STOCK56 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK58 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK59 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK63 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK64 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK65 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.STOCK72 AND INDEXES ALL; COMMIT WORK;

connect to TPCC in share mode;

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connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER2 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER3 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER4 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER5 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER6 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER7 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER8 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.CUSTOMER1 AND INDEXES ALL;

connect reset;

COMMIT WORK;

COMMIT WORK;

connect to TPCC in share mode;

connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER9 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER10 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER11 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER12 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER16 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER17 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER18 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER19 AND INDEXES ALL; COMMIT WORK; connect reset; Connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER21 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER22 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER25 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER32 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER34 AND INDEXES ALL;

```
connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER35 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER36 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER37 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER38 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER39 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER40 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER41 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER42 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER43 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER44 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER45 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER46 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER47 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER48 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER49 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER50 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER51 AND INDEXES ALL;
COMMIT WORK;
connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER52 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER53 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER54 AND INDEXES ALL;
connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER55 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER56 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER57 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER58 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.CUSTOMER59 AND INDEXES ALL;
```

COMMIT WORK; connect reset;

connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.CUSTOMER60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER63 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER64 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER65 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.CUSTOMER72 AND INDEXES ALL; COMMIT WORK; connect reset;

11.1.54. RNST ORDERS.ddl

```
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS1 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS2 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS3 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS4 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS5 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS6 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS7 AND INDEXES ALL;
COMMIT WORK;
connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS8 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS9 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS10 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS11 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS12 AND INDEXES ALL;
COMMIT WORK;
connect reset;
```

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS16 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS17 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS18 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS19 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS21 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS22 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS25 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS32 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS34 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS35 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS36 AND INDEXES ALL; COMMIT WORK connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS38 AND INDEXES ALL;

COMMIT WORK:

connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS42 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS43 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS44 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS45 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS46 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS47 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS48 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS49 AND INDEXES ALL; COMMIT WORK; connect reset; connect test.

connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.ORDERS50 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS51 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS52 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS53 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS54 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS55 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS56 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS58 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS59 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS63 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS64 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS65 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDERS67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDERS72 AND INDEXES ALL; COMMIT WORK;

11.1.55. RNST ORDER LINE.ddl

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE1 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE2 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE3 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE4 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE5 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE6 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE7 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE8 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE9 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE10 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE11 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE12 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE16 AND INDEXES ALL;

COMMIT WORK;

connect reset;

connect to TPCC in share mode;

COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE18 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE19 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE21 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE22 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE25 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE30 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE31 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE32 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE34 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER LINE35 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE36 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE38 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE42 AND INDEXES ALL; connect reset;

RUNSTATS ON TABLE tpcc.ORDER_LINE17 AND INDEXES ALL;

```
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE43 AND INDEXES ALL;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE44 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE45 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE46 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE47 AND INDEXES ALL;
COMMIT WORK;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE48 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE49 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE50 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE51 AND INDEXES ALL;
COMMIT WORK:
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE52 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE53 AND INDEXES ALL; COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE54 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.ORDER_LINE55 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE56 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE57 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE58 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE59 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE60 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE61 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE62 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE63 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE64 AND INDEXES ALL;
COMMIT WORK;
connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE65 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER LINE66 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE67 AND INDEXES ALL;
COMMIT WORK;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE68 AND INDEXES ALL;
COMMIT WORK:
```

```
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE69 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE70 AND INDEXES ALL;
COMMIT WORK;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE71 AND INDEXES ALL;
COMMIT WORK;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE71 AND INDEXES ALL;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.ORDER_LINE72 AND INDEXES ALL;
COMMIT WORK;
connect reset;
```

11.1.56. RNST_NEW_ORDER.ddl

```
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER1 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect teset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER2 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER3 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER4 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER5 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW ORDER6 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER7 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER8 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER9 AND INDEXES ALL; COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER10 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER11 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER12 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER13 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER14 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER15 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER16 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER17 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER18 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER19 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER20 AND INDEXES ALL;
COMMIT WORK;
connect reset;
connect to TPCC in share mode;
```

RUNSTATS ON TABLE tpcc.NEW_ORDER21 AND INDEXES ALL;

RUNSTATS ON TABLE tpcc.NEW_ORDER47 AND INDEXES ALL; connect reset;
connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER48 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER22 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset; RUNSTATS ON TABLE tpcc.NEW_ORDER23 AND INDEXES ALL; connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER49 AND INDEXES ALL; COMMIT WORK; connect reset; connect test.

connect to TPCC in share mode;

RUNSTATS ON TABLE tpcc.NEW_ORDER24 AND INDEXES ALL; connect reset;
connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER50 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; RUNSTATS ON TABLE tpcc.NEW_ORDER25 AND INDEXES ALL; COMMIT WORK; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER51 AND INDEXES ALL; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER52 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER27 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER53 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER54 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; RUNSTATS ON TABLE tpcc.NEW_ORDER29 AND INDEXES ALL; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER55 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER30 AND INDEXES ALL; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER56 AND INDEXES ALL; connect reset; COMMIT WORK; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER31 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER58 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER32 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER33 AND INDEXES ALL; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER59 AND INDEXES ALL; connect reset; COMMIT WORK; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER34 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER35 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER61 AND INDEXES ALL; COMMIT WORK; COMMIT WORK; connect reset; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER62 AND INDEXES ALL; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER36 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER37 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER63 AND INDEXES ALL; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER38 AND INDEXES ALL; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER64 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; RUNSTATS ON TABLE tpcc.NEW_ORDER39 AND INDEXES ALL; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW ORDER65 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER40 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER66 AND INDEXES ALL; connect reset;
connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER67 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER68 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER42 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER69 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER43 AND INDEXES ALL; COMMIT WORK; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER44 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; RUNSTATS ON TABLE tpcc.NEW_ORDER70 AND INDEXES ALL; connect reset; connect to TPCC in share mode; COMMIT WORK; connect reset; connect to TPCC in share mode;
RUNSTATS ON TABLE tpcc.NEW_ORDER71 AND INDEXES ALL; RUNSTATS ON TABLE tpcc.NEW_ORDER45 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset; RUNSTATS ON TABLE tpcc.NEW_ORDER46 AND INDEXES ALL; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.NEW_ORDER72 AND INDEXES ALL; COMMIT WORK; connect reset; COMMIT WORK; connect to TPCC in share mode; connect reset;

11.1.57. RNST HISTORY.ddl

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY1 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY2 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY3 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY4 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY5 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY6 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY7 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY8 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY9 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY10 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY11 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY12 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY13 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY14 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY15 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY16 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY17 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY18 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY19 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY20 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY21 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY22 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY23 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY24 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY25 AND INDEXES ALL; COMMIT WORK;

connect reset;

connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY26 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY27 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY28 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY29 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY30 AND INDEXES ALL; COMMIT WORK; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY31 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY32 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY33 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY34 AND INDEXES ALL; COMMIT WORK: connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY35 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY36 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY37 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY38 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY39 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY40 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY41 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY42 AND INDEXES ALL; COMMIT WORK; connect reset;
connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY43 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY44 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY45 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY46 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY47 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY48 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY49 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY50 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY51 AND INDEXES ALL; COMMIT WORK:

connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY52 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc. HISTORY53 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY54 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY55 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY56 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY57 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY58 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY59 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY60 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY61 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY62 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY63 AND INDEXES ALL; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY64 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY65 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY66 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY67 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY68 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY69 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY70 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode; RUNSTATS ON TABLE tpcc.HISTORY71 AND INDEXES ALL; COMMIT WORK; connect reset; connect to TPCC in share mode: RUNSTATS ON TABLE tpcc.HISTORY72 AND INDEXES ALL; COMMIT WORK;

11.1.58. ALTTBSP PF 0.ddl

connect to TPCC;
alter tablespace C2_001 prefetchsize 0;
alter tablespace C2_002 prefetchsize 0;
alter tablespace C2_003 prefetchsize 0;
alter tablespace C2_004 prefetchsize 0;
alter tablespace C2_005 prefetchsize 0;
alter tablespace C2_005 prefetchsize 0;
alter tablespace C2_006 prefetchsize 0;
alter tablespace C2_007 prefetchsize 0;
alter tablespace C2_008 prefetchsize 0;
alter tablespace C2_009 prefetchsize 0;
alter tablespace C2_010 prefetchsize 0;
alter tablespace C2_011 prefetchsize 0;
alter tablespace C2_012 prefetchsize 0;
alter tablespace C2_013 prefetchsize 0;
alter tablespace C2_013 prefetchsize 0;
alter tablespace C2_013 prefetchsize 0;

connect reset;

alter tablespace C2_014 prefetchsize 0; alter tablespace C2_015 prefetchsize 0; alter tablespace C2_016 prefetchsize 0; alter tablespace C2_017 prefetchsize 0; alter tablespace C2_018 prefetchsize 0; alter tablespace C2_019 prefetchsize 0; alter tablespace C2 020 prefetchsize 0; alter tablespace C2_021 prefetchsize 0; alter tablespace C2_022 prefetchsize 0; alter tablespace C2_023 prefetchsize 0; alter tablespace C2_024 prefetchsize 0; alter tablespace C2 025 prefetchsize 0; alter tablespace C2_026 prefetchsize 0; alter tablespace C2 027 prefetchsize 0; alter tablespace C2_028 prefetchsize 0; alter tablespace C2_029 prefetchsize 0; alter tablespace C2_030 prefetchsize 0; alter tablespace C2_031 prefetchsize 0; alter tablespace C2 032 prefetchsize 0; alter tablespace C2_033 prefetchsize 0; alter tablespace C2 034 prefetchsize 0; alter tablespace C2_035 prefetchsize 0; alter tablespace C2_036 prefetchsize 0; alter tablespace C2_037 prefetchsize 0; alter tablespace C2_038 prefetchsize 0; alter tablespace C2 039 prefetchsize 0; alter tablespace C2_040 prefetchsize 0; alter tablespace C2_041 prefetchsize 0; alter tablespace C2_042 prefetchsize 0; alter tablespace C2_043 prefetchsize 0; alter tablespace C2_044 prefetchsize 0; alter tablespace C2_045 prefetchsize 0; alter tablespace C2_046 prefetchsize 0; alter tablespace C2_047 prefetchsize 0; alter tablespace C2 048 prefetchsize 0; alter tablespace C2_049 prefetchsize 0; alter tablespace C2_050 prefetchsize 0; alter tablespace C2_051 prefetchsize 0; alter tablespace C2_052 prefetchsize 0; alter tablespace C2_053 prefetchsize 0; alter tablespace C2_054 prefetchsize 0; alter tablespace C2_055 prefetchsize 0; alter tablespace C2_056 prefetchsize 0; alter tablespace C2_057 prefetchsize 0; alter tablespace C2 058 prefetchsize 0; alter tablespace C2_059 prefetchsize 0; alter tablespace C2 060 prefetchsize 0; alter tablespace C2_061 prefetchsize 0; alter tablespace C2_062 prefetchsize 0; alter tablespace C2_063 prefetchsize 0; alter tablespace C2_064 prefetchsize 0; alter tablespace C2_065 prefetchsize 0; alter tablespace C2_066 prefetchsize 0; alter tablespace C2 067 prefetchsize 0; alter tablespace C2_068 prefetchsize 0; alter tablespace C2_069 prefetchsize 0; alter tablespace C2_070 prefetchsize 0; alter tablespace C2_071 prefetchsize 0; alter tablespace C2 072 prefetchsize 0; tablespace C_001 prefetchsize 0; alter tablespace C_002 prefetchsize 0; alter tablespace C_003 prefetchsize 0; alter tablespace C_004 prefetchsize 0; alter tablespace C_005 prefetchsize 0; alter tablespace C_006 prefetchsize 0; alter tablespace C 007 prefetchsize 0; alter tablespace C_008 prefetchsize 0; alter tablespace C_009 prefetchsize 0; alter tablespace C_010 prefetchsize 0; alter tablespace C_011 prefetchsize 0; alter tablespace C_012 prefetchsize 0; alter tablespace C_013 prefetchsize 0; alter tablespace C 014 prefetchsize 0; alter tablespace C_015 prefetchsize 0; alter tablespace C_016 prefetchsize 0; alter tablespace C_017 prefetchsize 0; alter tablespace C_018 prefetchsize 0; alter tablespace C_019 prefetchsize 0; alter tablespace C_020 prefetchsize 0; alter tablespace C_021 prefetchsize 0; tablespace C_022 prefetchsize 0; alter tablespace C_023 prefetchsize 0; alter tablespace C_024 prefetchsize 0; alter tablespace C_025 prefetchsize 0; alter tablespace C_026 prefetchsize 0; alter tablespace C_027 prefetchsize 0; alter tablespace C 028 prefetchsize 0; alter tablespace C_029 prefetchsize 0; alter tablespace C_030 prefetchsize 0; alter tablespace C_031 prefetchsize 0; alter tablespace C_032 prefetchsize 0; alter tablespace C_033 prefetchsize 0; alter tablespace C_034 prefetchsize 0; alter tablespace C 035 prefetchsize 0; alter tablespace C_036 prefetchsize 0; alter tablespace C_037 prefetchsize 0; alter tablespace C_038 prefetchsize 0; alter tablespace C_039 prefetchsize 0; alter tablespace C_040 prefetchsize 0; alter tablespace C_041 prefetchsize 0; alter tablespace C_042 prefetchsize 0; alter tablespace C_042 prefetchsize 0; alter tablespace C_044 prefetchsize 0;

alter alter				
	tablespace	C_045	prefetchsize	0;
	tablespace	C 046	prefetchsize	0;
alter	tablespace	C_017	prefetchsize	0;
alter	tablespace	C_047	prefetchsize	0;
alter	tablespace	C_049	prefetchsize	0;
alter	tablespace	C_050	prefetchsize	0;
alter	tablespace	C_051	prefetchsize	0;
alter	tablespace	C_052	prefetchsize	0;
alter	tablespace	C_053	prefetchsize	0;
alter	tablespace	C_054	prefetchsize	0;
alter	tablespace	C_055	prefetchsize	0;
alter	tablespace	C_056	prefetchsize	0;
alter	tablespace	C_057	prefetchsize	0;
		C_058		0;
alter	tablespace		prefetchsize	
alter	tablespace	C_059	prefetchsize	0;
alter	tablespace	C_060	prefetchsize	0;
alter	tablespace	C_061	prefetchsize	0;
alter	tablespace	C_062	prefetchsize	0;
alter	tablespace	C_063	prefetchsize	0;
alter	tablespace	C_064	prefetchsize	0;
alter	tablespace	C 065	prefetchsize	0;
alter	tablespace	C_066	prefetchsize	0;
alter	tablespace	C_067	prefetchsize	0;
alter	tablespace	C_068	prefetchsize	0;
alter	tablespace	C_069	prefetchsize	0;
		C_070		0;
alter	tablespace		prefetchsize	
alter	tablespace	C_071	prefetchsize	0;
alter	tablespace	C_072	prefetchsize	0;
alter	tablespace	D_001	prefetchsize	0;
alter	tablespace	D_002	prefetchsize	0;
alter	tablespace	D_003	prefetchsize	0;
alter	tablespace	D_004	prefetchsize	0;
alter	tablespace	D_005	prefetchsize	0;
alter	tablespace	D_006	prefetchsize	0;
alter	tablespace	D 007	prefetchsize	0;
alter	tablespace	D_007	prefetchsize	0;
alter	tablespace	D_008	prefetchsize	0;
		D_009 D_010	prefetchsize	0;
alter	tablespace tablespace			
alter	-	D_011	prefetchsize	0;
alter	tablespace	D_012	prefetchsize	0;
alter	tablespace	D_013	prefetchsize	0;
alter	tablespace	D_014	prefetchsize	0;
alter	tablespace	D_015	prefetchsize	0;
alter	tablespace	D_016	prefetchsize	0;
alter	tablespace	D_017	prefetchsize	0;
alter	tablespace	D_018	prefetchsize	0;
alter	tablespace	D_019	prefetchsize	0;
alter	tablespace	D_020	prefetchsize	0;
alter	tablespace	D_021	prefetchsize	0;
alter	tablespace	D_022	prefetchsize	0;
alter	tablespace	D_023	prefetchsize	0;
alter	tablespace	D_024	prefetchsize	0;
alter	tablespace	D_025	prefetchsize	0;
alter	tablespace	D_026	prefetchsize	0;
alter	tablespace	D_027	prefetchsize	0;
alter	tablespace	D_028	prefetchsize	0;
alter	tablespace	D_029	prefetchsize	0;
alter	tablespace	D_030	prefetchsize	0;
alter	tablespace	D_031	prefetchsize	0;
alter	tablespace	D_032	prefetchsize	0;
alter	tablespace	D_033	prefetchsize	0;
alter	tablespace	D_034	prefetchsize	0;
alter	tablespace	D_035	prefetchsize	0;
alter	tablespace	D_036	prefetchsize	0;
alter	tablespace	D_037	prefetchsize	
alter				0;
	tablespace	D 038		0;
	tablespace tablespace	D_038 D 039	prefetchsize	0;
alter	tablespace	D_039	prefetchsize prefetchsize	0; 0;
alter alter	tablespace tablespace	D_039 D_040	prefetchsize prefetchsize prefetchsize	0; 0;
alter alter alter	tablespace tablespace tablespace	D_039 D_040 D_041	prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0;
alter alter alter alter	tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0;
alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0;
alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0;
alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_049	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_049 D_050	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_049 D_050 D_051	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_046 D_049 D_049 D_050 D_051 D_052	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_049 D_050 D_050 D_051 D_052	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_050 D_050 D_051 D_051 D_053 D_053	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_048 D_050 D_051 D_055 D_053 D_053 D_054	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_045 D_045 D_046 D_047 D_050 D_051 D_051 D_052 D_053 D_055 D_055 D_055 D_055	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_047 D_048 D_049 D_050 D_051 D_051 D_052 D_053 D_054 D_055 D_056 D_055	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_049 D_050 D_051 D_051 D_053 D_054 D_055 D_055 D_055 D_055	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_047 D_048 D_049 D_050 D_051 D_051 D_052 D_053 D_054 D_055 D_056 D_055	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_045 D_045 D_045 D_046 D_049 D_050 D_051 D_052 D_053 D_054 D_055 D_056 D_057 D_055 D_055 D_055 D_055 D_055 D_055 D_056	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_041 D_042 D_045 D_046 D_046 D_047 D_050 D_051 D_051 D_053 D_053 D_054 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_056 D_056 D_056 D_066 D_066	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	D_039 D_040 D_041 D_042 D_045 D_045 D_045 D_046 D_049 D_050 D_051 D_052 D_053 D_054 D_055 D_056 D_057 D_055 D_055 D_055 D_055 D_055 D_055 D_056	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter	tablespace	D_039 D_040 D_041 D_041 D_042 D_045 D_046 D_046 D_047 D_050 D_051 D_051 D_053 D_053 D_054 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_055 D_056 D_056 D_056 D_066 D_066	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter	tablespace	D_039 D_040 D_041 D_041 D_042 D_045 D_045 D_045 D_046 D_050 D_051 D_051 D_055 D_055 D_055 D_055 D_056 D_057 D_058 D_059 D_059 D_050	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
alter alter	tablespace	D_039 D_040 D_041 D_042 D_045 D_045 D_045 D_046 D_049 D_050 D_051 D_052 D_053 D_055 D_055 D_055 D_055 D_056 D_056 D_057 D_058 D_059 D_050 D_060 D_060 D_060 D_060 D_060 D_060 D_060 D_060	prefetchsize	0;; 0;; 0;; 0;; 0;; 0;; 0;; 0;; 0;; 0;;
alter alter	tablespace	D_039 D_040 D_041 D_041 D_042 D_045 D_046 D_046 D_049 D_051 D_051 D_052 D_055 D_056 D_056 D_056 D_056 D_056 D_056 D_056 D_056 D_056 D_056 D_060 D_061 D_062 D_062 D_062	prefetchsize	0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
alter alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_050 D_050 D_050 D_053 D_054 D_055 D_056 D_057 D_059 D_050 D_060 D_060 D_060 D_060 D_060 D_060	prefetchsize	0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;
alter a alter a alter alter alter a alter a alter a alter a alter a a al	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_051 D_052 D_053 D_054 D_055 D_056 D_057 D_058 D_059 D_050	prefetchsize	0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;0;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_050 D_051 D_052 D_053 D_055 D_058 D_058 D_059 D_050 D_061 D_062 D_062 D_063 D_064 D_066 D_066 D_0666 D_0667	prefetchsize	O;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_050 D_050 D_051 D_053 D_054 D_055 D_056 D_057 D_059 D_050 D_060 D_061 D_062 D_063 D_064 D_062 D_063 D_064 D_065 D_0664 D_065 D_0664 D_0655 D_0666 D_	prefetchsize	O;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_051 D_052 D_053 D_054 D_055 D_056 D_057 D_058 D_056 D_060 D_061 D_060 D_061 D_066 D_066 D_066 D_067 D_0669 D_0669	prefetchsize	O;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_050 D_051 D_052 D_053 D_055 D_056 D_058 D_058 D_059 D_060 D_061 D_062 D_063 D_062 D_063 D_064 D_065 D_066 D_066 D_066 D_066 D_067 D_067 D_067 D_067	prefetchsize	0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_051 D_055 D_056 D_057 D_058 D_059 D_060 D_061 D_062 D_063 D_064 D_065 D_0660 D_067 D_068 D_0660 D_066	prefetchsize	0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_052 D_053 D_054 D_055 D_056 D_057 D_058 D_059 D_060 D_061 D_061 D_062 D_063 D_064 D_065 D_066 D_067 D_0669 D_0669 D_0670 D_0770	prefetchsize	0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
alter	tablespace	D_039 D_040 D_041 D_042 D_043 D_044 D_045 D_046 D_047 D_050 D_051 D_055 D_056 D_057 D_058 D_059 D_060 D_061 D_062 D_063 D_064 D_065 D_0660 D_067 D_068 D_0660 D_066	prefetchsize	0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;

alter tablespace H_004 prefetchsize 0; alter tablespace H_005 prefetchsize 0; alter tablespace H_006 prefetchsize 0; alter tablespace H_007 prefetchsize 0; alter tablespace H 008 prefetchsize 0; alter tablespace H_009 prefetchsize 0; alter tablespace H_010 prefetchsize 0; tablespace H_011 prefetchsize 0; alter tablespace H_012 prefetchsize 0; alter tablespace H 013 prefetchsize 0; alter tablespace H_014 prefetchsize 0; alter tablespace H 015 prefetchsize 0; alter tablespace H_016 prefetchsize 0; alter tablespace H 017 prefetchsize 0; alter tablespace H_018 prefetchsize 0; alter tablespace H_019 prefetchsize 0; alter tablespace H_020 prefetchsize 0; alter tablespace H_021 prefetchsize 0; alter tablespace H_022 prefetchsize 0; alter tablespace H_023 prefetchsize 0; alter tablespace H 024 prefetchsize 0; alter tablespace H_025 prefetchsize 0; alter tablespace H_026 prefetchsize 0; alter tablespace H 027 prefetchsize 0; alter tablespace H_028 prefetchsize 0; alter tablespace H 029 prefetchsize 0; alter tablespace H_030 prefetchsize 0; alter tablespace H_031 prefetchsize 0; alter tablespace H_032 prefetchsize 0; alter tablespace H_033 prefetchsize 0; alter tablespace H_034 prefetchsize 0; alter tablespace H_035 prefetchsize 0; alter tablespace H_036 prefetchsize 0; alter tablespace H_037 prefetchsize 0; alter tablespace H_038 prefetchsize 0; alter tablespace H_039 prefetchsize 0; alter tablespace H_040 prefetchsize 0; alter tablespace H_041 prefetchsize 0; alter tablespace H_042 prefetchsize 0; alter tablespace H_043 prefetchsize 0; alter tablespace H_044 prefetchsize 0; alter tablespace H_045 prefetchsize 0; alter tablespace H_046 prefetchsize 0; alter tablespace H_047 prefetchsize 0; alter tablespace H 048 prefetchsize 0; alter tablespace H_049 prefetchsize 0; alter tablespace H_050 prefetchsize 0; alter tablespace H_051 prefetchsize 0; alter tablespace H_052 prefetchsize 0; alter tablespace H_053 prefetchsize 0; alter tablespace H_054 prefetchsize 0; alter tablespace H 055 prefetchsize 0; alter tablespace H_056 prefetchsize 0; alter tablespace H_057 prefetchsize 0; alter tablespace H_058 prefetchsize 0; alter tablespace H_059 prefetchsize 0; alter tablespace H 060 prefetchsize 0; alter tablespace H_061 prefetchsize 0; alter tablespace H 062 prefetchsize 0; tablespace H_063 prefetchsize 0; alter tablespace H_064 prefetchsize 0; alter tablespace H_065 prefetchsize alter tablespace H_066 prefetchsize 0; alter tablespace H_067 prefetchsize 0; alter tablespace H_068 prefetchsize 0; alter tablespace H 069 prefetchsize 0; alter tablespace H_070 prefetchsize 0; alter tablespace H_071 prefetchsize 0; alter tablespace H_072 prefetchsize 0; alter tablespace I prefetchsize 0; alter tablespace N_001 prefetchsize 0; alter tablespace N_002 prefetchsize 0; alter tablespace N 003 prefetchsize 0; alter tablespace N_004 prefetchsize 0; alter tablespace N_005 prefetchsize 0; alter tablespace N_006 prefetchsize 0; alter tablespace N_007 prefetchsize 0; alter tablespace N 008 prefetchsize 0; alter tablespace N_009 prefetchsize 0; alter tablespace N_010 prefetchsize 0; tablespace N_011 prefetchsize 0; alter tablespace N_012 prefetchsize 0; alter tablespace N_013 prefetchsize 0; alter tablespace N_014 prefetchsize 0; alter tablespace N_015 prefetchsize 0; alter tablespace N_016 prefetchsize 0; alter tablespace N_017 prefetchsize 0; alter tablespace N_018 prefetchsize 0; alter tablespace N_019 prefetchsize 0; alter tablespace N_020 prefetchsize 0; alter tablespace N_021 prefetchsize 0; alter tablespace N 022 prefetchsize 0; alter tablespace N_023 prefetchsize 0; alter tablespace N 024 prefetchsize 0; alter tablespace N_025 prefetchsize 0; alter tablespace N_026 prefetchsize 0; alter tablespace N_027 prefetchsize 0; alter tablespace N_028 prefetchsize 0; alter tablespace N 029 prefetchsize 0; alter tablespace N_030 prefetchsize 0; alter tablespace N_031 prefetchsize 0; alter tablespace N_032 prefetchsize 0; alter tablespace N_033 prefetchsize 0;

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alter	tablespace	02_007	prefetchsize	0;
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alter	tablespace	02_025	prefetchsize prefetchsize	0;
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alter	tablespace	02_033	prefetchsize	0;
alter	tablespace	02_034	prefetchsize	
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		02_035	prefetchsize	0;
alter	tablespace	02_036	prefetchsize	0; 0;
alter alter	tablespace tablespace	02_036 02_037	prefetchsize prefetchsize	0; 0; 0;
alter alter alter	tablespace tablespace tablespace	02_036 02_037 02_038	prefetchsize prefetchsize prefetchsize	0; 0; 0; 0;
alter alter	tablespace tablespace	02_036 02_037	prefetchsize prefetchsize	0; 0; 0;
alter alter alter alter	tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039	prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0;
alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0;
alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_044	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_044 02_045	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_044 02_045 02_046	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter	tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_044 02_045 02_046 02_047	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_044 02_045 02_046 02_047	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	02_036 02_037 02_038 02_040 02_041 02_042 02_043 02_044 02_045 02_046 02_046 02_047	prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_039 \\ 02_040 \\ 02_042 \\ 02_043 \\ 02_044 \\ 02_045 \\ 02_046 \\ 02_047 \\ 02_049 \\ 02_049 \\ 02_050 \\ \end{array}$	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_038 \\ 02_040 \\ 02_041 \\ 02_042 \\ 02_044 \\ 02_045 \\ 02_046 \\ 02_047 \\ 02_048 \\ 02_045 \\ 02_051 \\ 02_050 \\ 02_051 \\ 02_05$	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_039 \\ 02_040 \\ 02_042 \\ 02_043 \\ 02_044 \\ 02_045 \\ 02_046 \\ 02_047 \\ 02_049 \\ 02_049 \\ 02_050 \\ \end{array}$	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;
alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_039 \\ 02_040 \\ 02_041 \\ 02_042 \\ 02_045 \\ 02_045 \\ 02_045 \\ 02_046 \\ 02_047 \\ 02_048 \\ 02_049 \\ 02_052 \\ 02_050 \\ 02_051 \\ 02_052 \\ 02_051 \\ 02_052 \\ 02_05$	prefetchsize	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0
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alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_040 \\ 02_041 \\ 02_042 \\ 02_044 \\ 02_045 \\ 02_047 \\ 02_045 \\ 02_047 \\ 02_053 \\ 02_053 \\ 02_053 \\ 02_050 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_055 \\ 02_056 \\ 02_056 \\ 02_056 \\ 02_057 \\ 02_058 \\ 02_058 \\ 02_058 \\ 02_058 \\ 02_058 \\ 02_058 \\ 02_058 \\ 02_059 \\ 02_060 \\ 02_06$	prefetchsize	<pre>0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0</pre>
alter	tablespace	02_036 02_037 02_038 02_039 02_040 02_041 02_042 02_043 02_049 02_050 02_051 02_055 02_056 02_057 02_056	prefetchsize	<pre>0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0</pre>
alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_039 \\ 02_040 \\ 02_041 \\ 02_042 \\ 02_044 \\ 02_045 \\ 02_046 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_050 \\ 02_060 \\ 02_060 \\ 02_061 \\ 02_06$	prefetchsize	<pre>0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0</pre>
alter	tablespace	$\begin{array}{c} 02_036 \\ 02_037 \\ 02_038 \\ 02_040 \\ 02_041 \\ 02_042 \\ 02_044 \\ 02_045 \\ 02_046 \\ 02_047 \\ 02_048 \\ 02_050 \\ 02_051 \\ 02_050 \\ 02_061 \\ 02_061 \\ 02_062 \\ 02_061 \\ 02_062 \\ 02_063 \\ 02_064 \\ 02_063 \\ 02_064 \\ 02_06$	prefetchsize	<pre>0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0</pre>

alter tablespace 02_065 prefetchsize 0; alter tablespace 02_066 prefetchsize 0; alter tablespace 02_067 prefetchsize 0; alter tablespace 02_068 prefetchsize 0; alter tablespace 02 069 prefetchsize 0; alter tablespace 02_070 prefetchsize 0; alter tablespace 02 071 prefetchsize 0; tablespace 02_072 prefetchsize 0; alter tablespace OL_001 prefetchsize 0; alter tablespace OL 002 prefetchsize 0; alter tablespace OL_003 prefetchsize alter tablespace OL 004 prefetchsize 0; alter tablespace OL_005 prefetchsize alter tablespace OL 006 prefetchsize 0; alter tablespace OL_007 prefetchsize alter tablespace OL_008 prefetchsize 0; alter tablespace OL_009 prefetchsize alter tablespace OL_010 prefetchsize 0; alter tablespace OL 011 prefetchsize 0; alter tablespace OL_012 prefetchsize 0; alter tablespace OL 013 prefetchsize 0; alter tablespace OL_014 prefetchsize alter tablespace OL_015 prefetchsize 0; alter tablespace OL 016 prefetchsize 0; alter tablespace OL_017 prefetchsize 0; alter tablespace OL 018 prefetchsize 0; tablespace OL_019 prefetchsize alter tablespace OL_020 prefetchsize 0; alter tablespace OL_021 prefetchsize 0; alter tablespace OL_022 prefetchsize 0; alter tablespace OL 023 prefetchsize 0; alter tablespace OL_024 prefetchsize 0; alter tablespace OL 025 prefetchsize 0; alter tablespace OL_026 prefetchsize 0; alter tablespace OL 027 prefetchsize 0; alter tablespace OL_028 prefetchsize 0; alter tablespace OL_029 prefetchsize 0; alter tablespace OL 030 prefetchsize 0; alter tablespace OL_031 prefetchsize 0; alter tablespace OL 032 prefetchsize 0; alter tablespace OL_033 prefetchsize 0; alter tablespace OL_034 prefetchsize 0; alter tablespace OL_035 prefetchsize 0; alter tablespace OL_036 prefetchsize 0; alter tablespace OL 037 prefetchsize 0; alter tablespace OL_038 prefetchsize alter tablespace OL 039 prefetchsize 0; alter tablespace OL_040 prefetchsize alter tablespace OL_041 prefetchsize 0; alter tablespace OL_042 prefetchsize 0; alter tablespace OL_043 prefetchsize 0; alter tablespace OL 044 prefetchsize 0; alter tablespace OL_045 prefetchsize 0; alter tablespace OL_046 prefetchsize 0; alter tablespace OL_047 prefetchsize 0; alter tablespace OL_048 prefetchsize 0; alter tablespace OL 049 prefetchsize 0; alter tablespace OL_050 prefetchsize 0; alter tablespace OL 051 prefetchsize 0; tablespace OL_052 prefetchsize alter tablespace OL_053 prefetchsize 0; alter tablespace OL_054 prefetchsize 0; alter tablespace OL_055 prefetchsize 0; alter tablespace OL_056 prefetchsize 0; alter tablespace OL_057 prefetchsize 0; alter tablespace OL 058 prefetchsize 0; alter tablespace OL_059 prefetchsize 0; alter tablespace OL 060 prefetchsize 0; alter tablespace OL_061 prefetchsize alter tablespace OL_062 prefetchsize 0; alter tablespace OL_063 prefetchsize 0; alter tablespace OL_064 prefetchsize 0; alter tablespace OL 065 prefetchsize 0; alter tablespace OL_066 prefetchsize alter tablespace OL_067 prefetchsize 0; alter tablespace OL_068 prefetchsize 0; alter tablespace OL_069 prefetchsize 0; alter tablespace OL 070 prefetchsize 0; alter tablespace OL_071 prefetchsize 0; alter tablespace OL 072 prefetchsize 0; tablespace 0_001 prefetchsize 0; alter tablespace 0_002 prefetchsize 0; alter tablespace 0_003 prefetchsize 0; alter tablespace 0_004 prefetchsize 0; alter tablespace 0_005 prefetchsize 0; alter tablespace 0_006 prefetchsize 0; alter tablespace 0 007 prefetchsize 0; alter tablespace 0_008 prefetchsize 0; alter tablespace 0_009 prefetchsize 0; alter tablespace 0_010 prefetchsize 0; alter tablespace 0_011 prefetchsize 0; alter tablespace 0 012 prefetchsize 0; alter tablespace 0_013 prefetchsize 0; alter tablespace 0 014 prefetchsize 0; alter tablespace O_015 prefetchsize 0; alter tablespace 0_016 prefetchsize 0; alter tablespace 0_017 prefetchsize 0; alter tablespace 0_018 prefetchsize 0; alter tablespace 0 019 prefetchsize 0; alter tablespace 0_020 prefetchsize 0; alter tablespace 0_021 prefetchsize 0; alter tablespace 0_022 prefetchsize 0; alter tablespace 0_023 prefetchsize 0;

alter tablespace 0_024 prefetchsize 0; alter tablespace 0_025 prefetchsize 0; alter tablespace 0_026 prefetchsize 0; alter tablespace 0_027 prefetchsize 0; tablespace 0 028 prefetchsize 0; alter tablespace 0_029 prefetchsize 0; alter tablespace 0 030 prefetchsize 0; tablespace O_031 prefetchsize 0; alter tablespace 0_032 prefetchsize 0; tablespace 0 033 prefetchsize 0; alter tablespace 0_034 prefetchsize 0; alter tablespace 0 035 prefetchsize 0; tablespace 0_036 prefetchsize 0; alter tablespace 0 037 prefetchsize 0; tablespace 0_038 prefetchsize 0; alter alter tablespace O_039 prefetchsize 0; alter tablespace O_040 prefetchsize 0; tablespace 0_041 prefetchsize 0; alter alter tablespace 0_042 prefetchsize 0; tablespace 0_043 prefetchsize 0; alter tablespace 0 044 prefetchsize 0; tablespace 0_045 prefetchsize 0; alter tablespace 0_046 prefetchsize 0; alter tablespace 0 047 prefetchsize 0; tablespace 0_048 prefetchsize 0; alter alter tablespace 0 049 prefetchsize 0; tablespace O_050 prefetchsize 0; alter alter tablespace 0_051 prefetchsize 0; tablespace 0_052 prefetchsize 0; alter alter tablespace 0_053 prefetchsize 0; tablespace 0 054 prefetchsize 0; alter tablespace 0_055 prefetchsize 0; alter tablespace 0_056 prefetchsize 0; tablespace 0_057 prefetchsize 0; alter tablespace 0_058 prefetchsize 0; tablespace 0_059 prefetchsize 0; alter alter tablespace 0_060 prefetchsize 0; alter tablespace 0 061 prefetchsize 0; tablespace 0_062 prefetchsize 0; alter alter tablespace 0_063 prefetchsize 0; alter tablespace O_064 prefetchsize 0; tablespace 0_065 prefetchsize 0; tablespace 0_066 prefetchsize 0; alter alter alter tablespace 0_067 prefetchsize 0; alter tablespace 0 068 prefetchsize 0; tablespace 0_069 prefetchsize 0; alter tablespace 0 070 prefetchsize 0; tablespace O_071 prefetchsize 0; alter tablespace 0_072 prefetchsize 0; tablespace S_001 prefetchsize 0; alter alter tablespace S_002 prefetchsize 0; tablespace S 003 prefetchsize 0; alter tablespace S_004 prefetchsize 0; alter tablespace S_005 prefetchsize 0; tablespace S_006 prefetchsize 0; alter tablespace S_007 prefetchsize 0; alter tablespace S_008 prefetchsize 0; tablespace S_009 prefetchsize 0; alter alter tablespace S 010 prefetchsize 0; tablespace S_011 prefetchsize 0; alter tablespace S_012 prefetchsize 0; tablespace S_013 prefetchsize alter alter tablespace S_014 prefetchsize 0; tablespace S_015 prefetchsize 0; alter alter tablespace S_016 prefetchsize 0; alter tablespace S 017 prefetchsize 0; tablespace S_018 prefetchsize 0; alter tablespace S_019 prefetchsize 0; alter tablespace S_020 prefetchsize 0; alter tablespace S_021 prefetchsize 0; alter tablespace S_022 prefetchsize 0; alter tablespace S_023 prefetchsize 0; alter tablespace S 024 prefetchsize 0; tablespace S_025 prefetchsize 0; alter tablespace S_026 prefetchsize 0; alter tablespace S_027 prefetchsize 0; tablespace S_028 prefetchsize 0; alter tablespace S 029 prefetchsize 0; alter tablespace S_030 prefetchsize 0; alter alter tablespace S_031 prefetchsize 0; tablespace S_032 prefetchsize 0; alter tablespace S_033 prefetchsize 0; tablespace S_034 prefetchsize 0; alter alter tablespace S_035 prefetchsize 0; alter tablespace S 036 prefetchsize 0; alter tablespace S_037 prefetchsize 0; alter tablespace S 038 prefetchsize 0; tablespace S_039 prefetchsize 0; alter alter tablespace S_040 prefetchsize 0; tablespace S_041 prefetchsize 0; alter tablespace S_042 prefetchsize 0; alter tablespace S 043 prefetchsize 0; tablespace S_044 prefetchsize 0; alter alter tablespace S 045 prefetchsize 0; tablespace S_046 prefetchsize 0; alter tablespace S_047 prefetchsize 0; alter tablespace S_048 prefetchsize 0; alter tablespace S_049 prefetchsize 0; alter tablespace S 050 prefetchsize 0; alter tablespace S_051 prefetchsize 0; alter tablespace S_052 prefetchsize 0; alter tablespace S_053 prefetchsize 0; alter tablespace S_054 prefetchsize 0;

alter tablespace S_055 prefetchsize 0; alter tablespace S_056 prefetchsize 0; alter tablespace S_057 prefetchsize 0; alter tablespace S_058 prefetchsize 0; alter tablespace S 059 prefetchsize 0; alter tablespace S_060 prefetchsize 0; alter tablespace S 061 prefetchsize 0; tablespace S_062 prefetchsize 0; alter tablespace S_063 prefetchsize 0; alter tablespace S 064 prefetchsize 0; alter tablespace S_065 prefetchsize 0; alter tablespace S 066 prefetchsize 0; alter tablespace S_067 prefetchsize 0; alter tablespace S 068 prefetchsize 0; alter tablespace S_069 prefetchsize 0; alter tablespace S_070 prefetchsize 0; alter tablespace S_071 prefetchsize 0; alter tablespace S_072 prefetchsize 0; alter tablespace W_001 prefetchsize 0; alter tablespace W_002 prefetchsize 0; alter tablespace W 003 prefetchsize 0; alter tablespace W_004 prefetchsize 0; alter tablespace W_005 prefetchsize 0; alter tablespace W_006 prefetchsize 0; alter tablespace W_007 prefetchsize 0; alter tablespace W 008 prefetchsize 0; tablespace W_009 prefetchsize 0; alter tablespace W_010 prefetchsize 0; alter tablespace W_011 prefetchsize 0; alter tablespace W_012 prefetchsize 0; alter tablespace W_013 prefetchsize 0; alter tablespace W_014 prefetchsize 0; alter tablespace W_015 prefetchsize 0; alter tablespace W_016 prefetchsize 0; alter tablespace W_017 prefetchsize 0; alter tablespace W_018 prefetchsize 0; alter tablespace W_019 prefetchsize 0; alter tablespace W_020 prefetchsize 0; alter tablespace W_021 prefetchsize 0; alter tablespace W_022 prefetchsize 0; alter tablespace W_023 prefetchsize 0; alter tablespace W_024 prefetchsize 0; alter tablespace W_025 prefetchsize 0; alter tablespace W_026 prefetchsize 0; alter tablespace W 027 prefetchsize 0; tablespace W_028 prefetchsize 0; alter tablespace W 029 prefetchsize 0; tablespace W_030 prefetchsize 0; alter tablespace W_031 prefetchsize 0; alter tablespace W_032 prefetchsize 0; alter tablespace W_033 prefetchsize 0; alter tablespace W 034 prefetchsize 0; alter tablespace W_035 prefetchsize 0; alter tablespace W_036 prefetchsize 0; alter tablespace W_037 prefetchsize 0; alter tablespace W_038 prefetchsize 0; alter tablespace W_039 prefetchsize 0; alter tablespace W_040 prefetchsize 0; alter tablespace W 041 prefetchsize 0; tablespace W_042 prefetchsize 0; alter tablespace W_043 prefetchsize 0; tablespace W_044 prefetchsize alter alter tablespace W_045 prefetchsize 0; alter tablespace W_046 prefetchsize 0; alter tablespace W_047 prefetchsize 0; alter tablespace W 048 prefetchsize 0; tablespace W_049 prefetchsize 0; alter tablespace W_050 prefetchsize 0; alter tablespace W_051 prefetchsize 0; alter tablespace W_052 prefetchsize 0; alter tablespace W_053 prefetchsize 0; alter tablespace W_054 prefetchsize 0; alter tablespace W 055 prefetchsize 0; alter tablespace W_056 prefetchsize alter tablespace W_057 prefetchsize 0; alter tablespace W_058 prefetchsize alter tablespace W_059 prefetchsize 0; alter tablespace W 060 prefetchsize 0; alter tablespace W_061 prefetchsize 0; alter tablespace W_062 prefetchsize 0; tablespace W_063 prefetchsize 0; alter tablespace W_064 prefetchsize 0; alter tablespace W_065 prefetchsize 0; alter tablespace W_066 prefetchsize 0; alter tablespace W_067 prefetchsize 0; alter tablespace W_068 prefetchsize 0; alter tablespace W_069 prefetchsize 0; alter tablespace W_070 prefetchsize 0; alter tablespace W_071 prefetchsize 0; alter tablespace W_072 prefetchsize 0;

11.1.59. create_bufferpool.ddl

connect to TPCC in share mode;
CREATE BUFFERPOOL S1 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S2 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL S7 SIZE 100 PAGESIZE 4096;

CREATE	BUFFERPOOL	S8 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S9 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S10 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S11 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S12 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S13 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S14 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S15 SIZE 100 PAGESIZE 4096;
	BUFFERPOOL	
CREATE		
CREATE	BUFFERPOOL	S17 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	S18 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O1 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O2 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O3 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O4 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O5 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O6 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O7 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	08 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O9 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O10 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O11 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	012 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	013 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	014 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	
CREATE	BUFFERPOOL	016 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	017 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	018 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	W1 SIZE 100 PAGESIZE 4096;
CREATE	${\tt BUFFERPOOL}$	W2 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W3 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W4 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W5 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W6 SIZE 100 PAGESIZE 4090;
CREATE	BUFFERPOOL	W7 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W8 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W9 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W10 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W11 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W12 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W13 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W14 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W15 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W16 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W17 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	W18 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	021 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	022 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	023 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	024 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O25 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	O26 SIZE 100 PAGESIZE 8192;
CREATE	${\tt BUFFERPOOL}$	027 SIZE 100 PAGESIZE 8192;
CREATE CREATE	BUFFERPOOL BUFFERPOOL	028 SIZE 100 PAGESIZE 8192;
CREATE CREATE		O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL	028 SIZE 100 PAGESIZE 8192;
CREATE CREATE	BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	028 SIZE 100 PAGESIZE 8192; 029 SIZE 100 PAGESIZE 8192; 0210 SIZE 100 PAGESIZE 8192; 0211 SIZE 100 PAGESIZE 8192; 0212 SIZE 100 PAGESIZE 8192; 0213 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE CREATE CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE CREATE CREATE CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192;
CREATE CREATE CREATE CREATE CREATE CREATE CREATE CREATE CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8196;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 8192; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384;
CREATE CR	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 1096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 1096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N9 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H SIZE 100 PAGESIZE 16384;
CREATE CR	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE CR	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE CR	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 4096; N10 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N11 SIZE 100 PAGESIZE 4096; N12 SIZE 100 PAGESIZE 4096; N13 SIZE 100 PAGESIZE 4096; N14 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N15 SIZE 100 PAGESIZE 4096; N16 SIZE 100 PAGESIZE 4096; N17 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 4096; N18 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H6 SIZE 100 PAGESIZE 16384; H7 SIZE 100 PAGESIZE 16384; H8 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE CR	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O2111 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O211 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H2 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;
CREATE	BUFFERPOOL	O28 SIZE 100 PAGESIZE 8192; O29 SIZE 100 PAGESIZE 8192; O210 SIZE 100 PAGESIZE 8192; O2110 SIZE 100 PAGESIZE 8192; O2111 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O212 SIZE 100 PAGESIZE 8192; O213 SIZE 100 PAGESIZE 8192; O214 SIZE 100 PAGESIZE 8192; O215 SIZE 100 PAGESIZE 8192; O216 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O217 SIZE 100 PAGESIZE 8192; O218 SIZE 100 PAGESIZE 4096; N2 SIZE 100 PAGESIZE 4096; N3 SIZE 100 PAGESIZE 4096; N4 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N5 SIZE 100 PAGESIZE 4096; N6 SIZE 100 PAGESIZE 4096; N7 SIZE 100 PAGESIZE 4096; N8 SIZE 100 PAGESIZE 4096; N1 SIZE 100 PAGESIZE 16384; H3 SIZE 100 PAGESIZE 16384; H4 SIZE 100 PAGESIZE 16384; H5 SIZE 100 PAGESIZE 16384; H9 SIZE 100 PAGESIZE 16384; H1 SIZE 100 PAGESIZE 16384;

```
CREATE BUFFERPOOL D3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D7 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D8 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D9 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D10 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D11 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D12 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D13 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D14 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D15 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D16 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D17 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL D18 SIZE 100 PAGESIZE 4096; CREATE BUFFERPOOL C1 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C2 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C3 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C4 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C5 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C6 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C7 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C8 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C9 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C10 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C11 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C12 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C13 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C14 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C15 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C16 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C17 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL C18 SIZE 100 PAGESIZE 4096;
CREATE BUFFERPOOL I SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL1 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL2 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL3 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL4 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL5 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL6 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL7 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL8 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL9 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL10 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL11 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL12 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL13 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL14 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL15 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL16 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL17 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL OL18 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C21 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C22 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C23 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C24 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C25 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C26 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C27 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C28 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C29 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C210 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C211 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C212 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C213 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C214 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C215 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C216 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C217 SIZE 100 PAGESIZE 8192;
CREATE BUFFERPOOL C218 SIZE 100 PAGESIZE 8192;
connect reset;
```

11.1.60. alter_tablespace.ddl

```
connect to TPCC in share mode;
ALTER TABLESPACE W_001 BUFFERPOOL W1;
ALTER TABLESPACE W_002 BUFFERPOOL W1;
ALTER TABLESPACE W_003 BUFFERPOOL W1;
ALTER TABLESPACE W 004 BUFFERPOOL W1;
ALTER TABLESPACE W_005 BUFFERPOOL W2;
ALTER TABLESPACE W_006 BUFFERPOOL W2;
ALTER TABLESPACE W_007 BUFFERPOOL W2;
ALTER TABLESPACE W_008 BUFFERPOOL W2;
ALTER TABLESPACE W 009 BUFFERPOOL W3;
ALTER TABLESPACE W_010 BUFFERPOOL W3;
ALTER TABLESPACE W_011 BUFFERPOOL W3;
ALTER TABLESPACE W_012 BUFFERPOOL W3;
ALTER TABLESPACE W_013 BUFFERPOOL W4;
ALTER TABLESPACE W_014 BUFFERPOOL W4;
ALTER TABLESPACE W_015 BUFFERPOOL W4;
ALTER TABLESPACE W 016 BUFFERPOOL W4;
ALTER TABLESPACE W_017 BUFFERPOOL W5;
ALTER TABLESPACE W 018 BUFFERPOOL W5;
ALTER TABLESPACE W_019 BUFFERPOOL W5;
ALTER TABLESPACE W_020 BUFFERPOOL W5;
ALTER TABLESPACE W_021 BUFFERPOOL W6;
ALTER TABLESPACE W_022 BUFFERPOOL W6;
ALTER TABLESPACE W 023 BUFFERPOOL W6;
ALTER TABLESPACE W_024 BUFFERPOOL W6;
ALTER TABLESPACE W 025 BUFFERPOOL W7;
ALTER TABLESPACE W_026 BUFFERPOOL W7;
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ALTER TABLESPACE W_027 BUFFERPOOL W7;	ALTER TABLESPACE D_058 BUFFERPOOL D15;
ALTER TABLESPACE W_028 BUFFERPOOL W7;	ALTER TABLESPACE D_059 BUFFERPOOL D15;
ALTER TABLESPACE W_029 BUFFERPOOL W8;	ALTER TABLESPACE D_060 BUFFERPOOL D15;
ALTER TABLESPACE W_030 BUFFERPOOL W8; ALTER TABLESPACE W_031 BUFFERPOOL W8;	ALTER TABLESPACE D_061 BUFFERPOOL D16; ALTER TABLESPACE D_062 BUFFERPOOL D16;
ALTER TABLESPACE W_032 BUFFERPOOL W8;	ALTER TABLESPACE D_063 BUFFERPOOL D16;
ALTER TABLESPACE W_033 BUFFERPOOL W9; ALTER TABLESPACE W_034 BUFFERPOOL W9;	ALTER TABLESPACE D_064 BUFFERPOOL D16; ALTER TABLESPACE D 065 BUFFERPOOL D17;
ALTER TABLESPACE W_035 BUFFERPOOL W9;	ALTER TABLESPACE D_066 BUFFERPOOL D17;
ALTER TABLESPACE W_036 BUFFERPOOL W9;	ALTER TABLESPACE D_067 BUFFERPOOL D17;
ALTER TABLESPACE W_037 BUFFERPOOL W10; ALTER TABLESPACE W_038 BUFFERPOOL W10;	ALTER TABLESPACE D_068 BUFFERPOOL D17; ALTER TABLESPACE D_069 BUFFERPOOL D18;
ALTER TABLESPACE W_039 BUFFERPOOL W10;	ALTER TABLESPACE D_070 BUFFERPOOL D18;
ALTER TABLESPACE W_040 BUFFERPOOL W10;	ALTER TABLESPACE D_071 BUFFERPOOL D18;
ALTER TABLESPACE W_041 BUFFERPOOL W11; ALTER TABLESPACE W 042 BUFFERPOOL W11;	ALTER TABLESPACE D_072 BUFFERPOOL D18; ALTER TABLESPACE I BUFFERPOOL I;
ALTER TABLESPACE W_043 BUFFERPOOL W11;	ALTER TABLESPACE S_001 BUFFERPOOL S1;
ALTER TABLESPACE W_044 BUFFERPOOL W11;	ALTER TABLESPACE S_002 BUFFERPOOL S1;
ALTER TABLESPACE W_045 BUFFERPOOL W12; ALTER TABLESPACE W_046 BUFFERPOOL W12;	ALTER TABLESPACE S_003 BUFFERPOOL S1; ALTER TABLESPACE S_004 BUFFERPOOL S1;
ALTER TABLESPACE W_047 BUFFERPOOL W12;	ALTER TABLESPACE S_005 BUFFERPOOL S2;
ALTER TABLESPACE W_048 BUFFERPOOL W12;	ALTER TABLESPACE S_006 BUFFERPOOL S2;
ALTER TABLESPACE W_049 BUFFERPOOL W13; ALTER TABLESPACE W_050 BUFFERPOOL W13;	ALTER TABLESPACE S_007 BUFFERPOOL S2; ALTER TABLESPACE S_008 BUFFERPOOL S2;
ALTER TABLESPACE W_051 BUFFERPOOL W13;	ALTER TABLESPACE S_009 BUFFERPOOL S3;
ALTER TABLESPACE W_052 BUFFERPOOL W13; ALTER TABLESPACE W_053 BUFFERPOOL W14;	ALTER TABLESPACE S_010 BUFFERPOOL S3; ALTER TABLESPACE S_011 BUFFERPOOL S3;
ALTER TABLESPACE W_054 BUFFERPOOL W14;	ALTER TABLESPACE S_011 BOFFERPOOL S3;
ALTER TABLESPACE W_055 BUFFERPOOL W14;	ALTER TABLESPACE S_013 BUFFERPOOL S4;
ALTER TABLESPACE W_056 BUFFERPOOL W14; ALTER TABLESPACE W_057 BUFFERPOOL W15;	ALTER TABLESPACE S_014 BUFFERPOOL S4; ALTER TABLESPACE S_015 BUFFERPOOL S4;
ALTER TABLESPACE W_058 BUFFERPOOL W15;	ALTER TABLESPACE S_016 BUFFERPOOL S4;
ALTER TABLESPACE W_059 BUFFERPOOL W15;	ALTER TABLESPACE S_017 BUFFERPOOL S5;
ALTER TABLESPACE W_060 BUFFERPOOL W15; ALTER TABLESPACE W_061 BUFFERPOOL W16;	ALTER TABLESPACE S_018 BUFFERPOOL S5; ALTER TABLESPACE S_019 BUFFERPOOL S5;
ALTER TABLESPACE W_061 BUFFERPOOL W16; ALTER TABLESPACE W_062 BUFFERPOOL W16;	ALTER TABLESPACE S_019 BUFFERPOOL S5;
ALTER TABLESPACE W_063 BUFFERPOOL W16;	ALTER TABLESPACE S_021 BUFFERPOOL S6;
ALTER TABLESPACE W_064 BUFFERPOOL W16; ALTER TABLESPACE W_065 BUFFERPOOL W17;	ALTER TABLESPACE S_022 BUFFERPOOL S6; ALTER TABLESPACE S_023 BUFFERPOOL S6;
ALTER TABLESPACE W_066 BUFFERPOOL W17;	ALTER TABLESPACE S_024 BUFFERPOOL S6;
ALTER TABLESPACE W_067 BUFFERPOOL W17;	ALTER TABLESPACE S_025 BUFFERPOOL S7;
ALTER TABLESPACE W_068 BUFFERPOOL W17; ALTER TABLESPACE W_069 BUFFERPOOL W18;	ALTER TABLESPACE S_026 BUFFERPOOL S7; ALTER TABLESPACE S_027 BUFFERPOOL S7;
ALTER TABLESPACE W_009 BUFFERPOOL W18;	ALTER TABLESPACE S_028 BUFFERPOOL S7;
ALTER TABLESPACE W_071 BUFFERPOOL W18;	ALTER TABLESPACE S_029 BUFFERPOOL S8;
ALTER TABLESPACE W_072 BUFFERPOOL W18;	ALTER TABLESPACE S_030 BUFFERPOOL S8;
ALTER TABLESPACE D_001 BUFFERPOOL D1; ALTER TABLESPACE D_002 BUFFERPOOL D1;	ALTER TABLESPACE S_031 BUFFERPOOL S8; ALTER TABLESPACE S_032 BUFFERPOOL S8;
ALTER TABLESPACE D_003 BUFFERPOOL D1;	ALTER TABLESPACE S_033 BUFFERPOOL S9;
ALTER TABLESPACE D_004 BUFFERPOOL D1;	ALTER TABLESPACE S_034 BUFFERPOOL S9;
ALTER TABLESPACE D_005 BUFFERPOOL D2; ALTER TABLESPACE D_006 BUFFERPOOL D2;	ALTER TABLESPACE S_035 BUFFERPOOL S9; ALTER TABLESPACE S_036 BUFFERPOOL S9;
ALTER TABLESPACE D_007 BUFFERPOOL D2;	ALTER TABLESPACE S_037 BUFFERPOOL S10;
ALTER TABLESPACE D_008 BUFFERPOOL D2;	ALTER TABLESPACE S_038 BUFFERPOOL S10;
ALTER TABLESPACE D_009 BUFFERPOOL D3; ALTER TABLESPACE D_010 BUFFERPOOL D3;	ALTER TABLESPACE S_039 BUFFERPOOL S10; ALTER TABLESPACE S_040 BUFFERPOOL S10;
ALTER TABLESPACE D_011 BUFFERPOOL D3;	ALTER TABLESPACE S_041 BUFFERPOOL S11;
ALTER TABLESPACE D_012 BUFFERPOOL D3;	ALTER TABLESPACE S_042 BUFFERPOOL S11;
ALTER TABLESPACE D_013 BUFFERPOOL D4; ALTER TABLESPACE D_014 BUFFERPOOL D4;	ALTER TABLESPACE S_043 BUFFERPOOL S11; ALTER TABLESPACE S_044 BUFFERPOOL S11;
ALTER TABLESPACE D_015 BUFFERPOOL D4;	ALTER TABLESPACE S_045 BUFFERPOOL S12;
ALTER TABLESPACE D_016 BUFFERPOOL D4; ALTER TABLESPACE D_017 BUFFERPOOL D5;	ALTER TABLESPACE S_046 BUFFERPOOL S12;
ALTER TABLESPACE D_017 BUFFERPOOL D5; ALTER TABLESPACE D_018 BUFFERPOOL D5;	ALTER TABLESPACE S_047 BUFFERPOOL S12; ALTER TABLESPACE S_048 BUFFERPOOL S12;
ALTER TABLESPACE D_019 BUFFERPOOL D5;	ALTER TABLESPACE S_049 BUFFERPOOL S13;
ALTER TABLESPACE D_020 BUFFERPOOL D5;	ALTER TABLESPACE S_050 BUFFERPOOL S13;
ALTER TABLESPACE D_021 BUFFERPOOL D6; ALTER TABLESPACE D_022 BUFFERPOOL D6;	ALTER TABLESPACE S_051 BUFFERPOOL S13; ALTER TABLESPACE S_052 BUFFERPOOL S13;
ALTER TABLESPACE D_023 BUFFERPOOL D6;	ALTER TABLESPACE S_053 BUFFERPOOL S14;
ALTER TABLESPACE D_024 BUFFERPOOL D6; ALTER TABLESPACE D_025 BUFFERPOOL D7;	ALTER TABLESPACE S_054 BUFFERPOOL S14; ALTER TABLESPACE S_055 BUFFERPOOL S14;
ALTER TABLESPACE D_026 BUFFERPOOL D7;	ALTER TABLESPACE S_055 BOFFERPOOL S14;
ALTER TABLESPACE D_027 BUFFERPOOL D7;	ALTER TABLESPACE S_057 BUFFERPOOL S15;
ALTER TABLESPACE D_028 BUFFERPOOL D7; ALTER TABLESPACE D_029 BUFFERPOOL D8;	ALTER TABLESPACE S_058 BUFFERPOOL S15; ALTER TABLESPACE S_059 BUFFERPOOL S15;
ALTER TABLESPACE D_030 BUFFERPOOL D8;	ALTER TABLESPACE S_050 BUFFERPOOL S15;
ALTER TABLESPACE D_031 BUFFERPOOL D8;	ALTER TABLESPACE S_061 BUFFERPOOL S16;
ALTER TABLESPACE D_032 BUFFERPOOL D8; ALTER TABLESPACE D_033 BUFFERPOOL D9;	ALTER TABLESPACE S_062 BUFFERPOOL S16; ALTER TABLESPACE S_063 BUFFERPOOL S16;
ALTER TABLESPACE D_034 BUFFERPOOL D9;	ALTER TABLESPACE S_064 BUFFERPOOL S16;
ALTER TABLESPACE D_035 BUFFERPOOL D9;	ALTER TABLESPACE S_065 BUFFERPOOL S17;
ALTER TABLESPACE D_036 BUFFERPOOL D9; ALTER TABLESPACE D_037 BUFFERPOOL D10;	ALTER TABLESPACE S_066 BUFFERPOOL S17; ALTER TABLESPACE S_067 BUFFERPOOL S17;
ALTER TABLESPACE D_038 BUFFERPOOL D10;	ALTER TABLESPACE S_068 BUFFERPOOL S17;
ALTER TABLESPACE D_039 BUFFERPOOL D10;	ALTER TABLESPACE S_069 BUFFERPOOL S18;
ALTER TABLESPACE D_040 BUFFERPOOL D10; ALTER TABLESPACE D_041 BUFFERPOOL D11;	ALTER TABLESPACE S_070 BUFFERPOOL S18; ALTER TABLESPACE S_071 BUFFERPOOL S18;
ALTER TABLESPACE D_041 BOFFERPOOL D11;	ALTER TABLESPACE S_072 BUFFERPOOL S18;
ALTER TABLESPACE D_043 BUFFERPOOL D11;	ALTER TABLESPACE C_001 BUFFERPOOL C1;
ALTER TABLESPACE D_044 BUFFERPOOL D11; ALTER TABLESPACE D_045 BUFFERPOOL D12;	ALTER TABLESPACE C_002 BUFFERPOOL C1; ALTER TABLESPACE C_003 BUFFERPOOL C1;
ALTER TABLESPACE D_046 BUFFERPOOL D12;	ALTER TABLESPACE C_003 BUFFERPOOL C1;
ALTER TABLESPACE D_047 BUFFERPOOL D12;	ALTER TABLESPACE C_005 BUFFERPOOL C2;
ALTER TABLESPACE D_048 BUFFERPOOL D12; ALTER TABLESPACE D_049 BUFFERPOOL D13;	ALTER TABLESPACE C_006 BUFFERPOOL C2; ALTER TABLESPACE C_007 BUFFERPOOL C2;
ALTER TABLESPACE D_049 BUFFERPOOL D13; ALTER TABLESPACE D_050 BUFFERPOOL D13;	ALTER TABLESPACE C_007 BUFFERPOOL C2;
ALTER TABLESPACE D_051 BUFFERPOOL D13;	ALTER TABLESPACE C_009 BUFFERPOOL C3;
ALTER TABLESPACE D_052 BUFFERPOOL D13;	ALTER TABLESPACE C_010 BUFFERPOOL C3;
ALTER TABLESPACE D_053 BUFFERPOOL D14; ALTER TABLESPACE D_054 BUFFERPOOL D14;	ALTER TABLESPACE C_011 BUFFERPOOL C3; ALTER TABLESPACE C_012 BUFFERPOOL C3;
ALTER TABLESPACE D_055 BUFFERPOOL D14;	ALTER TABLESPACE C_013 BUFFERPOOL C4;
ALTER TABLESPACE D_056 BUFFERPOOL D14;	ALTER TABLESPACE C_014 BUFFERPOOL C4;
ALTER TABLESPACE D_057 BUFFERPOOL D15;	ALTER TABLESPACE C_015 BUFFERPOOL C4;

ALTER TABLESPACE C_016 BUFFERPOOL C4;	ALTER TABLESPACE C2_047 BUFFERPOOL C212;
ALTER TABLESPACE C_017 BUFFERPOOL C5;	ALTER TABLESPACE C2_048 BUFFERPOOL C212;
ALTER TABLESPACE C_018 BUFFERPOOL C5;	ALTER TABLESPACE C2_049 BUFFERPOOL C213;
ALTER TABLESPACE C_019 BUFFERPOOL C5; ALTER TABLESPACE C_020 BUFFERPOOL C5;	ALTER TABLESPACE C2_050 BUFFERPOOL C213; ALTER TABLESPACE C2_051 BUFFERPOOL C213;
ALTER TABLESPACE C_021 BUFFERPOOL C6;	ALTER TABLESPACE C2_052 BUFFERPOOL C213;
ALTER TABLESPACE C_022 BUFFERPOOL C6; ALTER TABLESPACE C_023 BUFFERPOOL C6;	ALTER TABLESPACE C2_053 BUFFERPOOL C214; ALTER TABLESPACE C2_054 BUFFERPOOL C214;
ALTER TABLESPACE C_024 BUFFERPOOL C6;	ALTER TABLESPACE C2_055 BUFFERPOOL C214;
ALTER TABLESPACE C_025 BUFFERPOOL C7; ALTER TABLESPACE C_026 BUFFERPOOL C7;	ALTER TABLESPACE C2_056 BUFFERPOOL C214;
ALTER TABLESPACE C_026 BUFFERPOOL C7; ALTER TABLESPACE C_027 BUFFERPOOL C7;	ALTER TABLESPACE C2_057 BUFFERPOOL C215; ALTER TABLESPACE C2_058 BUFFERPOOL C215;
ALTER TABLESPACE C_028 BUFFERPOOL C7;	ALTER TABLESPACE C2_059 BUFFERPOOL C215;
ALTER TABLESPACE C_029 BUFFERPOOL C8; ALTER TABLESPACE C_030 BUFFERPOOL C8;	ALTER TABLESPACE C2_060 BUFFERPOOL C215; ALTER TABLESPACE C2 061 BUFFERPOOL C216;
ALTER TABLESPACE C_031 BUFFERPOOL C8;	ALTER TABLESPACE C2_062 BUFFERPOOL C216;
ALTER TABLESPACE C_032 BUFFERPOOL C8;	ALTER TABLESPACE C2_063 BUFFERPOOL C216;
ALTER TABLESPACE C_033 BUFFERPOOL C9; ALTER TABLESPACE C_034 BUFFERPOOL C9;	ALTER TABLESPACE C2_064 BUFFERPOOL C216; ALTER TABLESPACE C2_065 BUFFERPOOL C217;
ALTER TABLESPACE C_035 BUFFERPOOL C9;	ALTER TABLESPACE C2_066 BUFFERPOOL C217;
ALTER TABLESPACE C_036 BUFFERPOOL C9; ALTER TABLESPACE C_037 BUFFERPOOL C10;	ALTER TABLESPACE C2_067 BUFFERPOOL C217; ALTER TABLESPACE C2_068 BUFFERPOOL C217;
ALTER TABLESPACE C_038 BUFFERPOOL C10;	ALTER TABLESPACE C2_069 BUFFERPOOL C218;
ALTER TABLESPACE C_039 BUFFERPOOL C10; ALTER TABLESPACE C_040 BUFFERPOOL C10;	ALTER TABLESPACE C2_070 BUFFERPOOL C218;
ALTER TABLESPACE C_041 BUFFERPOOL C11;	ALTER TABLESPACE C2_071 BUFFERPOOL C218; ALTER TABLESPACE C2_072 BUFFERPOOL C218;
ALTER TABLESPACE C_042 BUFFERPOOL C11;	ALTER TABLESPACE H_001 BUFFERPOOL H1;
ALTER TABLESPACE C_043 BUFFERPOOL C11; ALTER TABLESPACE C_044 BUFFERPOOL C11;	ALTER TABLESPACE H_002 BUFFERPOOL H1; ALTER TABLESPACE H_003 BUFFERPOOL H1;
ALTER TABLESPACE C_045 BUFFERPOOL C12;	ALTER TABLESPACE H_004 BUFFERPOOL H1;
ALTER TABLESPACE C_046 BUFFERPOOL C12;	ALTER TABLESPACE H_005 BUFFERPOOL H2;
ALTER TABLESPACE C_047 BUFFERPOOL C12; ALTER TABLESPACE C_048 BUFFERPOOL C12;	ALTER TABLESPACE H_006 BUFFERPOOL H2; ALTER TABLESPACE H_007 BUFFERPOOL H2;
ALTER TABLESPACE C_049 BUFFERPOOL C13;	ALTER TABLESPACE H_008 BUFFERPOOL H2;
ALTER TABLESPACE C_050 BUFFERPOOL C13; ALTER TABLESPACE C_051 BUFFERPOOL C13;	ALTER TABLESPACE H_009 BUFFERPOOL H3; ALTER TABLESPACE H_010 BUFFERPOOL H3;
ALTER TABLESPACE C_052 BUFFERPOOL C13;	ALTER TABLESPACE H_011 BUFFERPOOL H3;
ALTER TABLESPACE C_053 BUFFERPOOL C14;	ALTER TABLESPACE H_012 BUFFERPOOL H3;
ALTER TABLESPACE C_054 BUFFERPOOL C14; ALTER TABLESPACE C_055 BUFFERPOOL C14;	ALTER TABLESPACE H_013 BUFFERPOOL H4; ALTER TABLESPACE H_014 BUFFERPOOL H4;
ALTER TABLESPACE C_056 BUFFERPOOL C14;	ALTER TABLESPACE H_015 BUFFERPOOL H4;
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ALTER TABLESPACE C_059 BUFFERPOOL C15;	ALTER TABLESPACE H_018 BUFFERPOOL H5;
ALTER TABLESPACE C_060 BUFFERPOOL C15;	ALTER TABLESPACE H_019 BUFFERPOOL H5;
ALTER TABLESPACE C_061 BUFFERPOOL C16; ALTER TABLESPACE C_062 BUFFERPOOL C16;	ALTER TABLESPACE H_020 BUFFERPOOL H5; ALTER TABLESPACE H_021 BUFFERPOOL H6;
ALTER TABLESPACE C_063 BUFFERPOOL C16;	ALTER TABLESPACE H_022 BUFFERPOOL H6;
ALTER TABLESPACE C_064 BUFFERPOOL C16; ALTER TABLESPACE C_065 BUFFERPOOL C17;	ALTER TABLESPACE H_023 BUFFERPOOL H6; ALTER TABLESPACE H_024 BUFFERPOOL H6;
ALTER TABLESPACE C_005 BUFFERPOOL C17;	ALTER TABLESPACE H_025 BUFFERPOOL H7;
ALTER TABLESPACE C_067 BUFFERPOOL C17;	ALTER TABLESPACE H_026 BUFFERPOOL H7;
ALTER TABLESPACE C_068 BUFFERPOOL C17; ALTER TABLESPACE C_069 BUFFERPOOL C18;	ALTER TABLESPACE H_027 BUFFERPOOL H7; ALTER TABLESPACE H_028 BUFFERPOOL H7;
ALTER TABLESPACE C_070 BUFFERPOOL C18;	ALTER TABLESPACE H_029 BUFFERPOOL H8;
ALTER TABLESPACE C_071 BUFFERPOOL C18; ALTER TABLESPACE C_072 BUFFERPOOL C18;	ALTER TABLESPACE H_030 BUFFERPOOL H8; ALTER TABLESPACE H_031 BUFFERPOOL H8;
ALTER TABLESPACE C2_012 BUFFERPOOL C107 ALTER TABLESPACE C2_001 BUFFERPOOL C21;	ALTER TABLESPACE H_032 BUFFERPOOL H8;
ALTER TABLESPACE C2_002 BUFFERPOOL C21;	ALTER TABLESPACE H_033 BUFFERPOOL H9;
ALTER TABLESPACE C2_003 BUFFERPOOL C21; ALTER TABLESPACE C2_004 BUFFERPOOL C21;	ALTER TABLESPACE H_034 BUFFERPOOL H9; ALTER TABLESPACE H_035 BUFFERPOOL H9;
ALTER TABLESPACE C2_005 BUFFERPOOL C22;	ALTER TABLESPACE H_036 BUFFERPOOL H9;
ALTER TABLESPACE C2_006 BUFFERPOOL C22; ALTER TABLESPACE C2_007 BUFFERPOOL C22;	ALTER TABLESPACE H_037 BUFFERPOOL H10; ALTER TABLESPACE H_038 BUFFERPOOL H10;
ALTER TABLESPACE C2_008 BUFFERPOOL C22;	ALTER TABLESPACE H_039 BUFFERPOOL H10;
ALTER TABLESPACE C2_009 BUFFERPOOL C23;	ALTER TABLESPACE H_040 BUFFERPOOL H10;
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ALTER TABLESPACE C2_020 BUFFERPOOL C25; ALTER TABLESPACE C2_021 BUFFERPOOL C26;	ALTER TABLESPACE H_051 BUFFERPOOL H13; ALTER TABLESPACE H_052 BUFFERPOOL H13;
ALTER TABLESPACE C2_022 BUFFERPOOL C26;	ALTER TABLESPACE H_053 BUFFERPOOL H14;
ALTER TABLESPACE C2_023 BUFFERPOOL C26; ALTER TABLESPACE C2_024 BUFFERPOOL C26;	ALTER TABLESPACE H_054 BUFFERPOOL H14; ALTER TABLESPACE H_055 BUFFERPOOL H14;
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ALTER TABLESPACE C2_026 BUFFERPOOL C27;	
	ALTER TABLESPACE H_057 BUFFERPOOL H15;
ALTER TABLESPACE C2_027 BUFFERPOOL C27; ALTER TABLESPACE C2_028 BUFFERPOOL C27;	
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ALTER TABLESPACE C2_028 BUFFERPOOL C2; ALTER TABLESPACE C2_029 BUFFERPOOL C28; ALTER TABLESPACE C2_031 BUFFERPOOL C28; ALTER TABLESPACE C2_031 BUFFERPOOL C28; ALTER TABLESPACE C2_032 BUFFERPOOL C28; ALTER TABLESPACE C2_033 BUFFERPOOL C29; ALTER TABLESPACE C2_034 BUFFERPOOL C29; ALTER TABLESPACE C2_035 BUFFERPOOL C29; ALTER TABLESPACE C2_036 BUFFERPOOL C29; ALTER TABLESPACE C2_036 BUFFERPOOL C29; ALTER TABLESPACE C2_038 BUFFERPOOL C29; ALTER TABLESPACE C2_038 BUFFERPOOL C210; ALTER TABLESPACE C2_038 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C210; ALTER TABLESPACE C2_041 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C210; ALTER TABLESPACE C2_041 BUFFERPOOL C211;	ALTER TABLESPACE H_058 BUFFERPOOL H15; ALTER TABLESPACE H_058 BUFFERPOOL H15; ALTER TABLESPACE H_069 BUFFERPOOL H15; ALTER TABLESPACE H_061 BUFFERPOOL H16; ALTER TABLESPACE H_062 BUFFERPOOL H16; ALTER TABLESPACE H_063 BUFFERPOOL H16; ALTER TABLESPACE H_063 BUFFERPOOL H16; ALTER TABLESPACE H_064 BUFFERPOOL H16; ALTER TABLESPACE H_065 BUFFERPOOL H17; ALTER TABLESPACE H_065 BUFFERPOOL H17; ALTER TABLESPACE H_066 BUFFERPOOL H17; ALTER TABLESPACE H_068 BUFFERPOOL H17; ALTER TABLESPACE H_068 BUFFERPOOL H18; ALTER TABLESPACE H_070 BUFFERPOOL H18; ALTER TABLESPACE H_071 BUFFERPOOL H18; ALTER TABLESPACE H_071 BUFFERPOOL H18;
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ALTER TABLESPACE C2_028 BUFFERPOOL C27; ALTER TABLESPACE C2_020 BUFFERPOOL C28; ALTER TABLESPACE C2_031 BUFFERPOOL C28; ALTER TABLESPACE C2_031 BUFFERPOOL C28; ALTER TABLESPACE C2_032 BUFFERPOOL C28; ALTER TABLESPACE C2_032 BUFFERPOOL C29; ALTER TABLESPACE C2_034 BUFFERPOOL C29; ALTER TABLESPACE C2_035 BUFFERPOOL C29; ALTER TABLESPACE C2_036 BUFFERPOOL C29; ALTER TABLESPACE C2_036 BUFFERPOOL C29; ALTER TABLESPACE C2_037 BUFFERPOOL C210; ALTER TABLESPACE C2_038 BUFFERPOOL C210; ALTER TABLESPACE C2_039 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C210; ALTER TABLESPACE C2_040 BUFFERPOOL C211; ALTER TABLESPACE C2_040 BUFFERPOOL C211; ALTER TABLESPACE C2_041 BUFFERPOOL C211; ALTER TABLESPACE C2_042 BUFFERPOOL C211; ALTER TABLESPACE C2_043 BUFFERPOOL C211;	ALTER TABLESPACE H_058 BUFFERPOOL H15; ALTER TABLESPACE H_058 BUFFERPOOL H15; ALTER TABLESPACE H_059 BUFFERPOOL H15; ALTER TABLESPACE H_060 BUFFERPOOL H15; ALTER TABLESPACE H_061 BUFFERPOOL H16; ALTER TABLESPACE H_062 BUFFERPOOL H16; ALTER TABLESPACE H_063 BUFFERPOOL H16; ALTER TABLESPACE H_064 BUFFERPOOL H16; ALTER TABLESPACE H_065 BUFFERPOOL H17; ALTER TABLESPACE H_066 BUFFERPOOL H17; ALTER TABLESPACE H_067 BUFFERPOOL H17; ALTER TABLESPACE H_068 BUFFERPOOL H17; ALTER TABLESPACE H_068 BUFFERPOOL H18; ALTER TABLESPACE H_070 BUFFERPOOL H18; ALTER TABLESPACE H_071 BUFFERPOOL H18; ALTER TABLESPACE H_072 BUFFERPOOL H18; ALTER TABLESPACE H_073 BUFFERPOOL H18; ALTER TABLESPACE H_070 BUFFERPOOL H18; ALTER TABLESPACE D_001 BUFFERPOOL O1; ALTER TABLESPACE O_001 BUFFERPOOL O1;

ALTER				
	TABLESPACE	0_006	BUFFERPOOL	02;
ALTER	TABLESPACE	0 007	BUFFERPOOL	02;
ALTER	TABLESPACE	0_008	BUFFERPOOL	02;
ALTER	TABLESPACE	0_009	BUFFERPOOL	03;
ALTER	TABLESPACE	0_010	BUFFERPOOL	03;
ALTER	TABLESPACE	0 011	BUFFERPOOL	03;
ALTER	TABLESPACE	0_012	BUFFERPOOL	03;
		0_012		
ALTER	TABLESPACE	0_013	BUFFERPOOL	04;
ALTER	TABLESPACE	0_014	BUFFERPOOL	04;
ALTER	TABLESPACE	0_015	BUFFERPOOL	04;
		0_016		
ALTER	TABLESPACE		BUFFERPOOL	04;
ALTER	TABLESPACE	0_017	BUFFERPOOL	05;
ALTER	TABLESPACE	0_018	BUFFERPOOL	05;
ALTER	TABLESPACE	0_019	BUFFERPOOL	05;
ALTER	TABLESPACE	0_020	BUFFERPOOL	05;
ALTER	TABLESPACE	0_021	BUFFERPOOL	06;
ALTER	TABLESPACE	0_022	BUFFERPOOL	06;
ALTER	TABLESPACE	0_023	BUFFERPOOL	06;
ALTER	TABLESPACE	0_024	BUFFERPOOL	06;
ALTER	TABLESPACE	0_025	BUFFERPOOL	07;
ALTER	TABLESPACE	0 026	BUFFERPOOL	07;
ALTER	TABLESPACE	0_027	BUFFERPOOL	07;
		0_028		07;
ALTER	TABLESPACE		BUFFERPOOL	
ALTER	TABLESPACE	0_029	BUFFERPOOL	08;
ALTER	TABLESPACE	0_030	BUFFERPOOL	08;
ALTER	TABLESPACE	0_031	BUFFERPOOL	08;
ALTER	TABLESPACE	0_032	BUFFERPOOL	08;
ALTER	TABLESPACE	0_033	BUFFERPOOL	09;
ALTER	TABLESPACE	0 034	BUFFERPOOL	09;
ALTER	TABLESPACE	0_035	BUFFERPOOL	09;
ALTER	TABLESPACE			09;
		0_036	BUFFERPOOL	
ALTER	TABLESPACE	0_037	BUFFERPOOL	010;
ALTER	TABLESPACE	0_038	BUFFERPOOL	010;
ALTER	TABLESPACE	0_039	BUFFERPOOL	010;
ALTER	TABLESPACE	0_040	BUFFERPOOL	010;
ALTER	TABLESPACE	0_041	BUFFERPOOL	011;
ALTER	TABLESPACE	0_042	BUFFERPOOL	011;
ALTER	TABLESPACE	0_043	BUFFERPOOL	011;
ALTER	TABLESPACE	0_044	BUFFERPOOL	011;
ALTER	TABLESPACE	0_045	BUFFERPOOL	012;
ALTER	TABLESPACE	0_046	BUFFERPOOL	012;
ALTER	TABLESPACE	0_047	BUFFERPOOL	012;
ALTER	TABLESPACE	0_048	BUFFERPOOL	012;
ALTER	TABLESPACE	0_049	BUFFERPOOL	013;
ALTER	TABLESPACE	0_050	BUFFERPOOL	013;
ALTER	TABLESPACE	0_051	BUFFERPOOL	013;
ALTER	TABLESPACE	0_052	BUFFERPOOL	013;
		0_053	BUFFERPOOL	014;
ALTER	TABLESPACE			
ALTER	TABLESPACE	0_054	BUFFERPOOL	014;
ALTER	TABLESPACE	0_055	BUFFERPOOL	014;
ALTER	TABLESPACE	0 056	BUFFERPOOL	014;
ALTER	TABLESPACE	0_057	BUFFERPOOL	015;
ALTER	TABLESPACE	0_058	BUFFERPOOL	015;
ALTER	TABLESPACE	0_059	BUFFERPOOL	015;
ALTER	TABLESPACE			
		0_060	BUFFERPOOL	015;
ALTER	TABLESPACE			
ALTER	TABLESPACE	0_061	BUFFERPOOL	016;
ALTER	TABLESPACE	0_061 0_062	BUFFERPOOL BUFFERPOOL	016; 016;
ALTER ALTER	TABLESPACE TABLESPACE	O_061 O_062 O_063	BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016;
ALTER	TABLESPACE TABLESPACE TABLESPACE	0_061 0_062 0_063 0_064	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016;
ALTER ALTER	TABLESPACE TABLESPACE	O_061 O_062 O_063	BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016;
ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017;
ALTER ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017;
ALTER ALTER ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017;
ALTER ALTER ALTER ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017;
ALTER ALTER ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017;
ALTER ALTER ALTER ALTER ALTER ALTER ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 017; 017; 017; 017; 018;
ALTER	TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069 O_070	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	O16; O16; O16; O17; O17; O17; O17; O18; O18;
ALTER	TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069 O_070 O_071	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018;
ALTER	TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069 O_070 O_071 O_072	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018;
ALTER	TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069 O_070 O_071 O_072 O_072	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 018;
ALTER	TABLESPACE	O_061 O_062 O_063 O_064 O_065 O_066 O_067 O_068 O_069 O_070 O_071 O_072 O_072	BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 018;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 0_072 02_001	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 018; 021;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_067 0_068 0_069 0_070 0_071 0_072 0_2_001 0_2_002	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 018; 021; 021;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_070 0_071 0_072 02_001 02_002 02_003	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 018; 021; 021; 021;
ALTER	TABLESPACE	0_061 0_062 0_063 0_065 0_065 0_066 0_067 0_070 0_071 0_072 02_001 02_002 02_003	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 021; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_065 0_066 0_067 0_069 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 021; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_065 0_066 0_067 0_068 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_005	BUFFERPOOL	016; 016; 016; 017; 017; 017; 017; 018; 018; 018; 018; 021; 021; 022; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_065 0_066 0_067 0_068 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_005	BUFFERPOOL	016; 016; 016; 017; 017; 017; 017; 018; 018; 018; 018; 021; 021; 022; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 02_002 02_003 02_004 02_005 02_006	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006	BUFFERPOOL	016; 016; 016; 017; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_071 0_072 02_001 02_002 02_004 02_005 02_006 02_007 02_008	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_007 02_001 02_007	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_007 02_001 02_007	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_069 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_007 02_001 02_002 02_001 02_002 02_001	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023;
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_002 02_003 02_001 02_011 02_012 02_013	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_067 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_001 02_002 02_001 02_002 02_001 02_002 02_003	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_071 02_002 02_003 02_004 02_005 02_009 02_010 02_011 02_012 02_013 02_014 02_014 02_016	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_071 02_002 02_003 02_004 02_005 02_009 02_010 02_011 02_012 02_013 02_014 02_014 02_016	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_071 0_02_02 02_003 02_004 02_005 02_006 02_001 02_011 02_012 02_011 02_012 02_014 02_015	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 022; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_067 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_001 02_002 02_010 02_011 02_012 02_011 02_012 02_011	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_071 02_002 02_003 02_004 02_005 02_009 02_010 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_016	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_070 0_071 0_072 02_001 02_002 02_004 02_005 02_007 02_001 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_017	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 023; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_001 02_010 02_011 02_012 02_013 02_014 02_015 02_018 02_019 02_019	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_001 02_010 02_011 02_012 02_013 02_014 02_015 02_018 02_019 02_019	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_070 0_071 02_002 02_003 02_004 02_005 02_006 02_007 02_001 02_012 02_013 02_014 02_015 02_016 02_017 02_018	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_010 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_016 02_017 02_018 02_019 02_02	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 0_0202 02_003 02_004 02_005 02_001 02_002 02_010 02_011 02_012 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_018 02_019 02_010	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_070 0_071 02_002 02_003 02_004 02_005 02_001 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_012 02_017 02_012 02_013 02_014 02_015 02_016 02_017 02_012 02_017 02_012 02_013	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 024; 024; 024; 025; 025; 025; 025; 026; 027; 027; 027; 027; 027; 027; 027; 027
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_072 02_002 02_003 02_004 02_005 02_006 02_010 02_011 02_012 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_016 02_017 02_018 02_010 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_020	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_072 02_002 02_003 02_004 02_005 02_006 02_010 02_011 02_012 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_016 02_017 02_018 02_010 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_012 02_020	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 021; 022; 022; 022; 022; 023; 023; 023; 023
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_070 0_071 0_002 0_02 0_02 0_02 0_02 0_02 0_02 0_	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_066 0_066 0_066 0_070 0_071 0_072 02_001 02_002 02_003 02_004 02_005 02_006 02_007 02_008 02_010 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_012 02_012 02_012 02_012 02_012 02_013 02_014 02_015 02_016 02_017 02_012	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 0_001 0_071 0_072 0_010 0_071 0_072 0_010 0_071 0_010 0_072 0_010 0_072 0_010	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 018; 021; 021; 022; 022; 022; 022; 023; 023; 023; 024; 024; 025; 026; 026; 026; 027; 027;
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 02_003 02_004 02_007 02_002 02_003 02_010 02_010 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_018 02_019 02_020 02_010	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 0_0072 0_0072 0_0072 0_0072 0_0072 0_0073 0_0074 0_0075 0_0072 0_0074 0_0075	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 021; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 0_0072 0_0072 0_0072 0_0072 0_0072 0_0073 0_0074 0_0075 0_0072 0_0074 0_0075	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 021; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_066 0_066 0_066 0_070 0_071 0_072 0_072 0_072 0_072 0_072 0_075	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 02_003 02_004 02_002 02_003 02_010 02_010 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_018 02_010	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_064 0_065 0_066 0_067 0_068 0_070 0_071 0_072 0_003 0_071 0_071 0_015 0_016 0_071 0_015 0_016 0_071 0_017 0_018 0_019	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 021; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 0_02002 0_02002 02_004 02_005 02_001 02_002 02_010 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_018 02_019 02_020 02_030 02_030 02_030	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 0_02002 0_02002 02_004 02_005 02_001 02_002 02_010 02_011 02_012 02_011 02_012 02_013 02_014 02_015 02_016 02_017 02_018 02_019 02_020 02_030 02_030 02_030	BUFFERPOOL	016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 0_072 0_072 0_072 0_072 0_072 0_072 0_072 0_073 0_075	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022
ALTER	TABLESPACE	0_061 0_062 0_063 0_063 0_064 0_065 0_066 0_066 0_070 0_071 0_072 0_072 0_072 0_072 0_072 0_072 0_072 0_073 0_075	BUFFERPOOL	016; 016; 016; 016; 017; 017; 017; 018; 018; 021; 021; 022; 022; 022; 022; 022; 022

ALTER TABLESPACE 02_037 BUFFERPOOL 0210; ALTER TABLESPACE 02_038 BUFFERPOOL 0210; ALTER TABLESPACE 02_039 BUFFERPOOL 0210; ALTER TABLESPACE 02 040 BUFFERPOOL 0210; ALTER TABLESPACE 02_041 BUFFERPOOL 0211; ALTER TABLESPACE 02_042 BUFFERPOOL 0211; ALTER TABLESPACE 02 043 BUFFERPOOL 0211; ALTER TABLESPACE 02_044 BUFFERPOOL 0211; ALTER TABLESPACE 02_045 BUFFERPOOL 0212; ALTER TABLESPACE 02_046 BUFFERPOOL 0212; ALTER TABLESPACE 02_047 BUFFERPOOL 0212; ALTER TABLESPACE 02 048 BUFFERPOOL 0212; ALTER TABLESPACE 02_049 BUFFERPOOL 0213; ALTER TABLESPACE 02 050 BUFFERPOOL 0213; ALTER TABLESPACE 02_051 BUFFERPOOL 0213; ALTER TABLESPACE 02_052 BUFFERPOOL 0213; ALTER TABLESPACE 02_053 BUFFERPOOL 0214; ALTER TABLESPACE 02_054 BUFFERPOOL 0214; ALTER TABLESPACE 02 055 BUFFERPOOL 0214; ALTER TABLESPACE 02_056 BUFFERPOOL 0214; ALTER TABLESPACE 02 057 BUFFERPOOL 0215; ALTER TABLESPACE 02_058 BUFFERPOOL 0215; ALTER TABLESPACE 02_059 BUFFERPOOL 0215; ALTER TABLESPACE 02 060 BUFFERPOOL 0215; ALTER TABLESPACE 02_061 BUFFERPOOL 0216; ALTER TABLESPACE 02 062 BUFFERPOOL 0216; ALTER TABLESPACE 02_063 BUFFERPOOL 0216; ALTER TABLESPACE 02_064 BUFFERPOOL 0216; ALTER TABLESPACE 02_065 BUFFERPOOL 0217; ALTER TABLESPACE 02_066 BUFFERPOOL 0217; ALTER TABLESPACE 02_067 BUFFERPOOL 0217; ALTER TABLESPACE 02_068 BUFFERPOOL 0217; ALTER TABLESPACE 02 069 BUFFERPOOL 0218; ALTER TABLESPACE 02_070 BUFFERPOOL 0218; ALTER TABLESPACE 02 071 BUFFERPOOL 0218: ALTER TABLESPACE 02_072 BUFFERPOOL 0218; ALTER TABLESPACE OL_001 BUFFERPOOL OL1; ALTER TABLESPACE OL_002 BUFFERPOOL OL1; ALTER TABLESPACE OL_003 BUFFERPOOL OL1; ALTER TABLESPACE OL_004 BUFFERPOOL OL1; ALTER TABLESPACE OL_005 BUFFERPOOL OL2; ALTER TABLESPACE OL_006 BUFFERPOOL OL2; ALTER TABLESPACE OL_007 BUFFERPOOL OL2; ALTER TABLESPACE OL_008 BUFFERPOOL OL2; ALTER TABLESPACE OL 009 BUFFERPOOL OL3; ALTER TABLESPACE OL_010 BUFFERPOOL OL3; ALTER TABLESPACE OL 011 BUFFERPOOL OL3; ALTER TABLESPACE OL_012 BUFFERPOOL OL3; ALTER TABLESPACE OL_013 BUFFERPOOL OL4; ALTER TABLESPACE OL_014 BUFFERPOOL OL4; ALTER TABLESPACE OL_015 BUFFERPOOL OL4; ALTER TABLESPACE OL_016 BUFFERPOOL OL4; ALTER TABLESPACE OL_017 BUFFERPOOL OL5; ALTER TABLESPACE OL 018 BUFFERPOOL OL5; ALTER TABLESPACE OL_019 BUFFERPOOL OL5; ALTER TABLESPACE OL 020 BUFFERPOOL OL5; ALTER TABLESPACE OL_021 BUFFERPOOL OL6; ALTER TABLESPACE OL_022 BUFFERPOOL OL6; ALTER TABLESPACE OL 023 BUFFERPOOL OL6; ALTER TABLESPACE OL_024 BUFFERPOOL OL6; ALTER TABLESPACE OL_025 BUFFERPOOL OL7; ALTER TABLESPACE OL_026 BUFFERPOOL OL7; ALTER TABLESPACE OL_027 BUFFERPOOL OL7; ALTER TABLESPACE OL_028 BUFFERPOOL OL7; ALTER TABLESPACE OL_029 BUFFERPOOL OL8; ALTER TABLESPACE OL 030 BUFFERPOOL OL8; ALTER TABLESPACE OL_031 BUFFERPOOL OL8; ALTER TABLESPACE OL 032 BUFFERPOOL OL8; ALTER TABLESPACE OL_033 BUFFERPOOL OL9; ALTER TABLESPACE OL_034 BUFFERPOOL OL9; ALTER TABLESPACE OL_035 BUFFERPOOL OL9; ALTER TABLESPACE OL_036 BUFFERPOOL OL9; ALTER TABLESPACE OL 037 BUFFERPOOL OL10; ALTER TABLESPACE OL_038 BUFFERPOOL OL10; ALTER TABLESPACE OL_039 BUFFERPOOL OL10; ALTER TABLESPACE OL_040 BUFFERPOOL OL10; ALTER TABLESPACE OL_041 BUFFERPOOL OL11; ALTER TABLESPACE OL_042 BUFFERPOOL OL11; ALTER TABLESPACE OL_043 BUFFERPOOL OL11; ALTER TABLESPACE OL 044 BUFFERPOOL OL11; ALTER TABLESPACE OL_045 BUFFERPOOL OL12; ALTER TABLESPACE OL_046 BUFFERPOOL OL12; ALTER TABLESPACE OL_047 BUFFERPOOL OL12; ALTER TABLESPACE OL_048 BUFFERPOOL OL12; ALTER TABLESPACE OL_049 BUFFERPOOL OL13; ALTER TABLESPACE OL_050 BUFFERPOOL OL13; ALTER TABLESPACE OL 051 BUFFERPOOL OL13; ALTER TABLESPACE OL_052 BUFFERPOOL OL13; ALTER TABLESPACE OL 053 BUFFERPOOL OL14; ALTER TABLESPACE OL_054 BUFFERPOOL OL14; ALTER TABLESPACE OL_055 BUFFERPOOL OL14; ALTER TABLESPACE OL 056 BUFFERPOOL OL14; ALTER TABLESPACE OL_057 BUFFERPOOL OL15; ALTER TABLESPACE OL 058 BUFFERPOOL 01:15; ALTER TABLESPACE OL_059 BUFFERPOOL OL15; ALTER TABLESPACE OL_060 BUFFERPOOL OL15; ALTER TABLESPACE OL_061 BUFFERPOOL OL16; ALTER TABLESPACE OL_062 BUFFERPOOL OL16; ALTER TABLESPACE OL 063 BUFFERPOOL OL16; ALTER TABLESPACE OL_064 BUFFERPOOL OL16; ALTER TABLESPACE OL 065 BUFFERPOOL OL17; ALTER TABLESPACE OL_066 BUFFERPOOL OL17; ALTER TABLESPACE OL 067 BUFFERPOOL OL17;

```
ALTER TABLESPACE OL_068 BUFFERPOOL OL17;
ALTER TABLESPACE OL_069 BUFFERPOOL OL18; ALTER TABLESPACE OL_070 BUFFERPOOL OL18;
ALTER
       TABLESPACE OL_071 BUFFERPOOL OL18;
       TABLESPACE OL_072 BUFFERPOOL OL18;
ALTER
ALTER TABLESPACE N_001 BUFFERPOOL N1;
ALTER
       TABLESPACE N 002 BUFFERPOOL N1;
       TABLESPACE N_003 BUFFERPOOL N1;
ALTER TABLESPACE N_004 BUFFERPOOL N1;
       TABLESPACE N 005 BUFFERPOOL N2;
ALTER
       TABLESPACE N_006 BUFFERPOOL N2;
ALTER TABLESPACE N 007 BUFFERPOOL N2;
       TABLESPACE N_008 BUFFERPOOL N2;
      TABLESPACE N_009 BUFFERPOOL N3;
TABLESPACE N_010 BUFFERPOOL N3;
ALTER
ALTER
ALTER TABLESPACE N_011 BUFFERPOOL N3; ALTER TABLESPACE N_012 BUFFERPOOL N3;
       TABLESPACE N_013 BUFFERPOOL N4;
ALTER
ALTER TABLESPACE N 014 BUFFERPOOL N4;
ALTER TABLESPACE N_015 BUFFERPOOL N4;
ALTER TABLESPACE N 016 BUFFERPOOL N4;
       TABLESPACE N_017 BUFFERPOOL N5;
ALTER TABLESPACE N_018 BUFFERPOOL N5;
ALTER TABLESPACE N 019 BUFFERPOOL N5;
ALTER TABLESPACE N_020 BUFFERPOOL N5;
ALTER TABLESPACE N 021 BUFFERPOOL N6;
       TABLESPACE N_022 BUFFERPOOL N6;
ALTER TABLESPACE N_023 BUFFERPOOL N6; ALTER TABLESPACE N_024 BUFFERPOOL N6;
ALTER TABLESPACE N_025 BUFFERPOOL N7; ALTER TABLESPACE N_026 BUFFERPOOL N7;
       TABLESPACE N_027 BUFFERPOOL N7;
ALTER TABLESPACE N 028 BUFFERPOOL N7;
ALTER TABLESPACE N_029 BUFFERPOOL N8;
      TABLESPACE N_030 BUFFERPOOL N8;
TABLESPACE N_031 BUFFERPOOL N8;
ALTER
ALTER
ALTER TABLESPACE N_032 BUFFERPOOL N8;
       TABLESPACE N_033 BUFFERPOOL N9;
ALTER
ALTER TABLESPACE N_034 BUFFERPOOL N9;
ALTER TABLESPACE N 035 BUFFERPOOL N9;
ALTER TABLESPACE N_036 BUFFERPOOL N9;
ALTER TABLESPACE N_037 BUFFERPOOL N10;
ALTER TABLESPACE N_038 BUFFERPOOL N10;
ALTER TABLESPACE N_039 BUFFERPOOL N10;
ALTER
       TABLESPACE N 040 BUFFERPOOL N10;
       TABLESPACE N_041 BUFFERPOOL N11;
ALTER TABLESPACE N 042 BUFFERPOOL N11;
       TABLESPACE N_043 BUFFERPOOL N11;
ALTER TABLESPACE N_044 BUFFERPOOL N11;
ALTER TABLESPACE N_045 BUFFERPOOL N12;
ALTER TABLESPACE N_046 BUFFERPOOL N12;
       TABLESPACE N_047 BUFFERPOOL N12;
ALTER
       TABLESPACE N_048 BUFFERPOOL N12;
ALTER
ALTER TABLESPACE N 049 BUFFERPOOL N13;
ALTER TABLESPACE N_050 BUFFERPOOL N13;
ALTER TABLESPACE N_051 BUFFERPOOL N13;
ALTER TABLESPACE N_052 BUFFERPOOL N13;
       TABLESPACE N_053 BUFFERPOOL N14;
ALTER TABLESPACE N 054 BUFFERPOOL N14;
       TABLESPACE N_055 BUFFERPOOL N14;
ALTER TABLESPACE N_056 BUFFERPOOL N14; ALTER TABLESPACE N_057 BUFFERPOOL N15;
ALTER TABLESPACE N_058 BUFFERPOOL N15;
ALTER TABLESPACE N_059 BUFFERPOOL N15;
ALTER TABLESPACE N_060 BUFFERPOOL N15;
ALTER TABLESPACE N 061 BUFFERPOOL N16;
       TABLESPACE N_062 BUFFERPOOL N16;
ALTER TABLESPACE N 063 BUFFERPOOL N16;
ALTER TABLESPACE N_064 BUFFERPOOL N16;
ALTER TABLESPACE N_065 BUFFERPOOL N17; ALTER TABLESPACE N_066 BUFFERPOOL N17;
ALTER TABLESPACE N_067 BUFFERPOOL N17;
ALTER TABLESPACE N 068 BUFFERPOOL N17;
       TABLESPACE N_069 BUFFERPOOL N18;
ALTER TABLESPACE N_070 BUFFERPOOL N18;
       TABLESPACE N_071 BUFFERPOOL N18;
ALTER
ALTER TABLESPACE N_072 BUFFERPOOL N18;
connect reset;
```

11.1.61. alter_bufferpool.ddl

```
connect to TPCC in share mode:
ALTER BUFFERPOOL IBMDEFAULT16K DEFERRED SIZE 1000;
ALTER BUFFERPOOL S1 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S2 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S3 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S4 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S5 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S6 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S7 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S8 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S9 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S10 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S11 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S12 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S13 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S14 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S15 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S16 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S17 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL S18 DEFERRED SIZE 7580652;
ALTER BUFFERPOOL O1 DEFERRED SIZE 132684;
```

```
ALTER BUFFERPOOL O2 DEFERRED SIZE 132684;
ALTER BUFFERPOOL O3 DEFERRED SIZE 132684; ALTER BUFFERPOOL O4 DEFERRED SIZE 132684;
ALTER BUFFERPOOL O5 DEFERRED SIZE 132684;
ALTER BUFFERPOOL O6 DEFERRED SIZE 132684;
ALTER BUFFERPOOL O7 DEFERRED SIZE 132684;
ALTER BUFFERPOOL 08 DEFERRED SIZE 132684;
ALTER BUFFERPOOL O9 DEFERRED SIZE 132684;
ALTER BUFFERPOOL 010 DEFERRED SIZE 132684;
ALTER BUFFERPOOL 011 DEFERRED SIZE 132684;
ALTER BUFFERPOOL 012 DEFERRED SIZE 132684
ALTER BUFFERPOOL 013 DEFERRED SIZE 132684
ALTER BUFFERPOOL 014 DEFERRED SIZE 132684
ALTER BUFFERPOOL 015 DEFERRED SIZE 132684
ALTER BUFFERPOOL 016 DEFERRED SIZE 132684
ALTER BUFFERPOOL 017 DEFERRED SIZE 132684; ALTER BUFFERPOOL 018 DEFERRED SIZE 132684;
ALTER BUFFERPOOL IBMDEFAULTBP DEFERRED SIZE 1000;
ALTER BUFFERPOOL W1 DEFERRED SIZE 160;
ALTER BUFFERPOOL W2 DEFERRED SIZE 160;
ALTER BUFFERPOOL W3 DEFERRED SIZE 160;
ALTER BUFFERPOOL W4 DEFERRED SIZE 160;
ALTER BUFFERPOOL W5 DEFERRED SIZE 160;
ALTER BUFFERPOOL W6 DEFERRED SIZE 160;
ALTER BUFFERPOOL W7 DEFERRED SIZE 160;
ALTER BUFFERPOOL W8 DEFERRED SIZE 160;
ALTER BUFFERPOOL W9 DEFERRED SIZE 160;
ALTER BUFFERPOOL W10 DEFERRED SIZE 160;
ALTER BUFFERPOOL W11 DEFERRED SIZE 160;
ALTER BUFFERPOOL W12 DEFERRED SIZE 160;
ALTER BUFFERPOOL W13 DEFERRED SIZE 160;
ALTER BUFFERPOOL W14 DEFERRED SIZE 160;
ALTER BUFFERPOOL W15 DEFERRED SIZE 160;
ALTER BUFFERPOOL W16 DEFERRED SIZE 160;
ALTER BUFFERPOOL W17 DEFERRED SIZE 160;
ALTER BUFFERPOOL W18 DEFERRED SIZE 160;
ALTER BUFFERPOOL 021 DEFERRED SIZE 378477
ALTER BUFFERPOOL 022 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 023 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 024 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 025 DEFERRED SIZE 378477
ALTER BUFFERPOOL 026 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 027 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 028 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 029 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0210 DEFERRED SIZE 378477
ALTER BUFFERPOOL O211 DEFERRED SIZE 378477; ALTER BUFFERPOOL O212 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0213 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0214 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0215 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0216 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0217 DEFERRED SIZE 378477;
ALTER BUFFERPOOL 0218 DEFERRED SIZE 378477;
ALTER BUFFERPOOL N1 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N2 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N3 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N4 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N5 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N6 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N7 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N8 DEFERRED SIZE 173400
ALTER BUFFERPOOL N9 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N10 DEFERRED SIZE 173400
ALTER BUFFERPOOL N11 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N12 DEFERRED SIZE 173400
ALTER BUFFERPOOL N13 DEFERRED SIZE 173400
ALTER BUFFERPOOL N14 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N15 DEFERRED SIZE 173400
ALTER BUFFERPOOL N16 DEFERRED SIZE 173400
ALTER BUFFERPOOL N17 DEFERRED SIZE 173400;
ALTER BUFFERPOOL N18 DEFERRED SIZE 173400;
ALTER BUFFERPOOL IBMDEFAULTSK DEFERRED SIZE 1000;
ALTER BUFFERPOOL H1 DEFERRED SIZE 274;
ALTER BUFFERPOOL H2 DEFERRED SIZE 274;
ALTER BUFFERPOOL H3 DEFERRED SIZE 274;
ALTER BUFFERPOOL H4 DEFERRED SIZE 274;
ALTER BUFFERPOOL H5 DEFERRED SIZE 274;
ALTER BUFFERPOOL H6 DEFERRED SIZE 274;
ALTER BUFFERPOOL H7 DEFERRED SIZE 274;
ALTER BUFFERPOOL H8 DEFERRED SIZE 274;
ALTER BUFFERPOOL H9 DEFERRED SIZE 274;
ALTER BUFFERPOOL H10 DEFERRED SIZE 274;
ALTER BUFFERPOOL H11 DEFERRED SIZE 274;
ALTER BUFFERPOOL H12 DEFERRED SIZE 274;
ALTER BUFFERPOOL H13 DEFERRED SIZE 274;
ALTER BUFFERPOOL H14 DEFERRED SIZE 274;
ALTER BUFFERPOOL H15 DEFERRED SIZE 274;
ALTER BUFFERPOOL H16 DEFERRED SIZE 274;
ALTER BUFFERPOOL H17 DEFERRED SIZE 274;
ALTER BUFFERPOOL H18 DEFERRED SIZE 274;
ALTER BUFFERPOOL D1 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D2 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D3 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D4 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D5 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D6 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D7 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D8 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D9 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D10 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D11 DEFERRED SIZE 1652;
ALTER RUFFERPOOL D12 DEFERRED SIZE 1652:
```

```
ALTER BUFFERPOOL D13 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D14 DEFERRED SIZE 1652; ALTER BUFFERPOOL D15 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D16 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D17 DEFERRED SIZE 1652;
ALTER BUFFERPOOL D18 DEFERRED SIZE 1652;
ALTER BUFFERPOOL C1 DEFERRED SIZE 520200
ALTER BUFFERPOOL C2 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C3 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C4 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C5 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C6 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C7 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C8 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C9 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C10 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C11 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C12 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C13 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C14 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C15 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C16 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C17 DEFERRED SIZE 520200;
ALTER BUFFERPOOL C18 DEFERRED SIZE 520200;
ALTER BUFFERPOOL I DEFERRED SIZE 1242;
ALTER BUFFERPOOL OL1 DEFERRED SIZE 231200;
      BUFFERPOOL OL2 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL3 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL4 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL5 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL6 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL7 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL8 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL9 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OLIO DEFERRED SIZE 231200:
ALTER BUFFERPOOL OL11 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL12 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL13 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL14 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL15 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL16 DEFERRED SIZE 231200;
ALTER BUFFERPOOL OL17 DEFERRED SIZE 231200; ALTER BUFFERPOOL OL18 DEFERRED SIZE 231200;
ALTER BUFFERPOOL C21 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C22 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C23 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C24 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C25 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C26 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C27 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C28 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C29 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C210 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C211 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C212 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C213 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C214 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C215 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C216 DEFERRED SIZE 208080;
       BUFFERPOOL C217 DEFERRED SIZE 208080;
ALTER BUFFERPOOL C218 DEFERRED SIZE 208080;
```

11.2. Data Generation

11.2.1. Makefile.config

```
## Licensed Materials - Property of IBM
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## All Rights Reserved.
## US Government Users Restricted Rights - Use, duplication or
## disclosure restricted by GSA ADP Schedule Contract with IBM Corp
# Makefile.config - Linux 64-bit
# Make Configuration
MAKE=make
# Compiler Configuration.
# CFLAGS_DEBUG may be set to "-g", "-DDEBUGIT" "-g -DDEBUGIT" or left
blank
CFLAGS_OS=-DSQLUNIX -DSQLLinux -O2 -fpic -m64
CFLAGS_OUT=-o
CFLAGS DEBUG=
# Linker Configuration
LD_EXEC=gcc
LD_STORP=gcc
LDFLAGS EXEC=
LDFLAGS_SHLIB=-shared
```

```
LDFLAGS STORP=$(LDFLAGS SHLIB)
LDFLAGS_LIB=-L$(TPCC_SQLLIB)/lib -ldb2 -m64
# Library Configuration
ARFLAGS=-rv
ARFLAGS_LIB=
ARFLAGS OUT=
# OS Commands
ERASE=rm -f
ERASEDIR=$(ERASE) -R
MOVE=mv
# OS File Extensions & Path Separators
OBJEXT=.o
LIBEXT=.a
SHLIBEXT=.sc
BINEXT=
CMDSEP=;
```

11.2.2. Src.Common/Makefile

```
## Licensed Materials - Property of IBM
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## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
# Makefile - Makefile for Src.Common
include $(TPCC_ROOT)/Makefile.config
# Preprocessor, Compiler and Linker Flags
PRP OPTS =
           PACKAGE \
           OPTLEVEL 1
           ISOLATION RR \
           MESSAGES $*.prep.msg \
           LEVEL $(TPCC_VERSION)
           NOTITNEMACRO
INCLUDE = -I$(TPCC SQLLIB)/include -I$(TPCC ROOT)/include
CFLAGS = $(CFLAGS_OS) $(CFLAGS_DEBUG) $(INCLUDE) \
           -DSQLA NOLINES -D$(DB2EDITION) -D$(TPCC SPTYPE)
HTTL OBJ DBG =
           tpccdbas(OBJEXT)
UTIL_OBJ_GEN =
           tpccmisc$(OBJEXT)
           tpccctx$(OBJEXT)
UTIL OBJ DB2 =
 # User Targets
$(UTIL OBJ DBG) $(UTIL OBJ GEN) connect $(UTIL OBJ DB2)
disconnect
dbgen:
     $(UTIL OBJ GEN)
clean:
      - $(ERASE) *$(OBJEXT) *.bnd *.msq tpccctx.c
# Helper Targets
- db2 connect to $(TPCC DRNAME)
disconnect:
     - db2 connect reset
     - db2 terminate
# Build Rules
.SUFFIXES:
.SUFFIXES: $(OBJEXT) .c .sqc
.sac.c:
     @echo "Prepping $*.sqc"
db2 prep $*.sqc $(PRP_OPTS) bindfile
      db2 grant execute on package TPCCCTX to public
# Dependencies
```

```
# Source
tpccdbg$(OBJEXT): tpccdbg.c
tpccctx.c
tpccmisc$(OBJEXT): tpccmisc.c

# Headers
tpccdbg.c: $(TPCC_ROOT)/include/db2tpcc.h
```

11.2.3. Src.Common/tpccmisc.c

```
** Licensed Materials - Property of IBM
** (C) COPYRIGHT International Business Machines Corp. 1996, 2010
** All Rights Reserved.
** US Government Users Restricted Rights - Use, duplication or
** disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
* tpccmisc.c - Miscellaneous routines
#include <stdlib.h>
#include <sys/types.h>
#include <sys/time.h>
double current_time_ms(void);
double current time(void);
/* Current time in SECONDS, precision SECONDS */
double current_time(void)
  /* use time() to get seconds */
 return(time(NULL));
/* Current time in SECONDS, precision MILLISECONDS */
double current_time_ms(void)
      gettimeofday() returns seconds and microseconds */
 /* convert to fractional seconds */
struct timeval t;
 gettimeofday(&t,NULL);
 return (t.tv_sec + (double)t.tv_usec/(1000*1000));
```

11.2.4. dbgen/Makefile

```
## Licensed Materials - Property of IBM
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## disclosure restricted by GSA ADP Schedule Contract with IBM Corp.
# Makefile - Build gendata tool
include $(TPCC ROOT)/Makefile.config
# Preprocessor, Compiler and Linker Flags
-I$(TPCC SOLLIB)/include -I$(TPCC ROOT)/include
CFLAGS = $(INCLUDE) $(CFLAGS_OS) -DLINT_ARGS -DSQLA_NOLINES \
-D$(DB2EDITION) $(CFLAGS_DEBUG)
LDFLAGS = $(LDFLAGS_EXEC) $(LDFLAGS_LIB)
# File Collections
tpccrnd$(OBJEXT)
           $(TPCC_ROOT)/Src.Common/tpccmisc$(OBJEXT)
OBJ EEE = $(TPCC ROOT)/Src.Common/tpcclwh$(OBJEXT)
EXEC =
           gendata$(BINEXT)
all:
      $(EXEC)
clean:
      - $(ERASE) *$(OBJEXT) $(EXEC)
```

```
SHEETXES:
          $(OBJEXT) .c
.SUFFIXES:
\# We use \ (OBJEXT) here so that the UNIX makefiles work with both \# 'traditional' make and GNU make
$(EXEC):
      $(LD EXEC) $(LDFLAGS) $(OBJS) $@$(OBJEXT) $(LDFLAGS OUT)$@
# Link Dependencies
gendata$(BINEXT): $(OBJS) gendata$(OBJEXT)
# Build Dependencies
gendata$(OBJEXT): gendata.c
# Headers
            $(TPCC_ROOT)/include/tpccrnd.h
gendata.c:
$(TPCC_ROOT)/include/lval.h
    11.2.5. dbgen/gendata.c
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 * gendata.c - Generate data for TPC-C database
#include <stdlib b>
#include <stdio.h>
#include <string.h>
#include <sqlutil.h>
/* UNIX named pipe support */
#include <sys/stat.h>
#include <errno.h>
#include <fcntl.h>
#include <ctype.h>
#include <time.h>
#include "platform.h"
#include "db2tpcc.h"
#include "tpccrnd.h"
#include "tpccmisc.h"
#include "lval.h"
/* PROTOTYPES. */
void gen dist tbl( void );
void gen_cust_tbl( void );
void gen hist tbl( void );
void gen_nu_ord_tbl( void );
void gen_ordr_tbl( void );
void gen_item_tbl( void );
void gen_stock_tbl( void );
void gen ware tbl( void );
int i, j;
double timestamp1, timestamp2, elapse;
int rc, rc1, rc2;
int quiet_mode = 0;
sqlint32 ware_start = 1;
sqlint32 ware_end = WAREHOUSES;
                   = "%s|%s|%s|%s|%s|%s|%04.4f|%.2f|%d\n";
char fmtDist[]
                   = "%d|%04.4f|%.2f|%s|%s|%s|%s|%s|%s|%d|%d\n";
                   = "%s|%.2f|%s|%d|%d\n";
char fmt.Tt.em[]
char fmtStock[]
"%d|%d|%d|%d|%s|%s|%s|%s|%s|%s|%s|%s|%s|%s|%d|%d\n";
char fmtCust[]
"%d|%s|%s|%s|%s|%.2f|%s|%s|%04.4f|%s|%s|%s|%s|%s|%s|%d|%d|%d|%d|%.2f|%.2f|%d\
char fmtHist[]
                  = "%d|%d|%d|%d|%d|%s|%.2f|%s\n";
                   = "%d|%s|%d|%d|%d|%d|%d\n";
char fmtOrdr[]
char fmtOLine[] = "%s|%.2f|%d|%d|%d|%s|%d|%d|%d|%d\n";
char fmtNewOrd[] = "%d|%d|%d\n";
void ScalingReport(void);
int outtype1 = 0;
int outtype2 = 0;
char *outname1 = NULL;
char *outname2 = NULL;
```

```
int main (int argc, char *argv[])
    int option = -1;
    /* Process Command Line Arguments
    /* Valid Command Line Options
        Table Option:
                                                  -t 
                                                                                 (-t 3 for warehouse)
        Output to File:
Output to Pipe:
                                                  -f[n] <file>
                                                                                (-f customer.dat)
                                                  -p[n] -p[n] continue
-p(n) <
        Warehouse Range:
         Scaling Report:
                                                  -s
        Quiet Mode:
                                                  -q
        The -f[n] and/or -p[n] options are required.
        The -t, -r, -s and -q options are optional.
      * If -r is omitted, the range [1..WAREHOUSES] will be used.
        Due to the TPC-C spec requiring that orders and orderline be
        generated at the same time, there is an extension to the \mbox{-f} and \mbox{-p} options to specify one of the two output streams for each argument.
          -f1 orders.dat -f2 orderline.dat will output to two files
      * -f1 orders.dat -p2 tpccpipe.000 will output to a file and a pipe
      \star -f1/-p1 specifies the destination for the orders table
        -f2/-p2 specifies the destination for the orderline table
    /* Read Arguments */
    for (i=1; i<argc; i++)
        if (strcmp(argv[i], "-t") == 0) {
             option = atoi(argv[i+1]);
         else if (strcmp(argv[i], "-r") == 0) {
             ware_start = atoi(argv[i+1]);
              ware_end = atoi(argv[i+2]);
              i += 2;
        i++;
         \} else if (strcmp(argv[i], "-f2") == 0) {
             outtype2 = IOH_FILE;
outname2 = argv[i+1];
             i++:
        outname1 = argv[i+1];
              i++;
        } else if (strcmp(argv[i], "-p2") == 0) {
             outtype2 = IOH_PIPE;
outname2 = argv[i+1];
         } else if (strcmp(argv[i], "-s") == 0) {}
              ScalingReport();
             exit(0);
           else if (strcmp(argv[i], "-q") == 0) {
             quiet_mode = 1;
        } else {
             fprintf(stderr, "gendata: Don't understand argument:
%s\n",argv[i]);
             exit(-1);
    /* Validate Table Argument */
if (option < 3 || option > 11 || option == 10)
         fprintf(stderr, "gendata: Invalid table selected: %d\n".option);
    /* Validate File/Pipe Arguments */
    if (option != 9 && outtype1 > 0 && outtype2 > 0)
         fprintf(stderr, "gendata: Specifying two output file/pipes allowed
only when generating\norders/orderline.\n");
        exit(-1);
    if (option == 9 && ((outtype1 == 0) || (outtype2 == 0)))
         fprintf(stderr, "gendata: Must specify two output file/pipes when
generating orders/orderline.\n");
    if (outtype1 == 0 || outname1 == NULL || strcmp(outname1,"") == 0)
```

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fprintf(stderr, "gendata: Invalid 1st output file/pipe
specified.\n");
      exit(-1)
   if (option == 9 && (outtype2 == 0 || outname2 == NULL ||
strcmp(outname2, " ") == 0))
      fprintf(stderr, "gendata: Invalid 2nd output file/pipe
specified.\n");
      exit(-1);
   /* Ensure O/OL flat files are opened in append mode. This is required
   /* because we generate O/OL concurrently. See comments in genload.pl
   /* for further details on why this is neccessary.
   if (option == 9)
      if (outtype1 == IOH_FILE) outtype1 = IOH_FILE_APPEND;
if (outtype2 == IOH_FILE) outtype2 = IOH_FILE_APPEND;
   /* Validate Range Arguments */ if (ware_start <= 0 || ware_start > WAREHOUSES) {
      fprintf(stderr, "gendata: Invalid range starting value:
%d\n",ware_start);
      exit(-1);
   if (ware_end <= 0 || ware_end > WAREHOUSES || ware_end < ware_start) {
   fprintf(stderr, "gendata: Invalid range ending value:</pre>
%d\n",ware_end);
      exit(-1);
   initialize_random();
   /* Generate Data
   switch (option) {
  case 3: /* WAREHOUSE */
      gen_ware_tbl();
      break;
    case 4: /* DISTRICT */
      qen dist_tbl();
    break;
case 5: /* ITEM
      gen_item_tbl();
    break;
case 6: /* STOCK
      gen_stock_tbl();
      break;
    case 7: /* CUSTOMER */
      gen_cust_tbl();
      break;
    case 8: /* HISTORY
      gen_hist_tbl();
    break;
case 9: /* ORDERS + ORDER_LINE */
      gen_ordr_tbl();
      break;
    case 11: /* NEW_ORDER */
      gen_nu_ord_tbl();
      break;
    case 2:
    case 10:
      fprintf(stderr, "Error: invalid option = %d \n",(option));\\
      break;
   return 0;
/* generate item table
void gen_item_tbl( void )
   sqlint32 item_num = 0 ;
sqlint32 item_im_id ;
   char item_name[25];
   double item price ;
   char item_data[51]
   IOH_NUM numBytes;
   ioHandle hnd;
   char Buffer[1024];
   timestamp1 = current time();
   rc = GenericOpen(&hnd, outtype1, outname1);
   if (rc != 0) { goto item_done; }
   for(item_num = 1; item_num <= ITEMS; item_num++)</pre>
      /* create image id field */
      item_im_id = rand_integer( 1, 10000 ) ;
      /* create name field */
      create_random_a_string( item_name, 14, 24);
/* create price field */
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item_price = rand_decimal( 100, 10000, 2 );
       /* create ORIGINAL field */
create_a_string_with_original( item_data, 26, 50, 10);
       numBytes = sprintf(Buffer, fmtItem,
                               item_name,
                               item price.
                               item_data,
                               item_im_id,
                               item num);
       rc = GenericWrite(&hnd, Buffer, numBytes);
       if (rc != 0) { goto item_done; }
   } /* end for... */
   rc = GenericClose(&hnd);
item done:
   timestamp2 = current_time();
   elapse = timestamp2 - timestamp1;
if (rc == 0) {
       if (!quiet_mode) {
   fprintf(stdout,"\nITEM table generated in %8.2f
seconds. \n\n", elapse);
         fflush(stdout);
   } else {
       fprintf(stderr,"\nITEM table FAILED at (I %d) after %8.2f
seconds.\n\n",item num,elapse);
       fflush(stderr);
/* generate stock table
void gen_stock_tbl( void )
   sqlint32 ware_num = 0 ;
   sqlint32 stock_num = 0 ;
sqlint32 stock_quant;
   sqlint32 s_ytd;
   sqlint32 s_order_cnt, s_remote_cnt;
char stock_dist_01[25];
   char stock dist 02[25] ;
   char
          stock_dist_03[25]
   char stock_dist_04[25]
char stock_dist_05[25]
          stock_dist_06[25]
   char
          stock dist 07[25]
   char
          stock_dist_08[25]
    char
   char
          stock dist 09[25]
           stock_dist_10[25]
   char stock data[51] ;
    IOH_NUM numBytes;
   ioHandle hnd;
   char Buffer[1024];
   timestamp1 = current_time();
   rc = GenericOpen(&hnd, outtype1, outname1);
   if (rc != 0) { goto stock_done; }
   for (stock_num = 1; stock_num <= STOCK_PER_WAREHOUSE; stock_num++)</pre>
       if (!quiet_mode && (stock_num%500 == 0))
           fprintf(stdout, "STOCK for Item #%d\n",stock_num);
           fflush(stdout);
       for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
           stock_quant = rand_integer( 10, 100 ) ;
           create_random_a_string( stock_dist_01, 24, 24);
create_random_a_string( stock_dist_02, 24, 24);
create_random_a_string( stock_dist_03, 24, 24);
           create_random_a_string( stock_dist_04, 24, 24);
create_random_a_string( stock_dist_05, 24, 24);
           create_random_a_string( stock_dist_06, 24, 24);
create_random_a_string( stock_dist_07, 24, 24);
           create_random_a_string( stock_dist_08, 24, 24);
create_random_a_string( stock_dist_09, 24, 24);
           create_random_a_string( stock_dist_10, 24, 24);
              create ORIGINAL field */
          create_a_string_with_original( stock_data, 26, 50, 10 );
s_ytd = s_order_cnt = s_remote_cnt = 0;
           numBytes = sprintf(Buffer, fmtStock,
                                   s_remote_cnt,
                                   stock quant,
                                   s_order_cnt,
                                   s_ytd,
                                  stock_data,
                                   stock_dist_01
                                   stock dist 02.
                                   stock_dist_03,
                                   stock dist 04.
                                   stock_dist_05,
                                   stock_dist_06,
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stock_dist_08,
                                  stock_dist_09,
                                  stock dist 10.
                                  stock num.
           rc = GenericWrite(&hnd, Buffer, numBytes);
           if (rc != 0) { goto stock_done; }
   } /* end for... */
} /* end for... */
   rc = GenericClose(&hnd);
stock done:
    timestamp2 = current_time();
   elapse = timestamp2 - timestamp1;
if (rc == 0) {
       if (!quiet_mode) {
   fprintf(stdout,"\nSTOCK table generated in %8.2f
seconds. \n\n", elapse);
         fflush(stdout);
   } else {
       fprintf(stderr,"\nSTOCK table FAILED at (S %d W %d) after %8.2f
seconds.\n\n",stock_num, ware_num, elapse);
    fflush(stderr);
/* generate warehouse table
void gen_ware_tbl( void )
    sqlint32 ware_num = 0 ;
    char ware_name[11] ;
   char ware_street_1[21] ; char ware_street_2[21] ;
    char ware_city[21] ;
    char ware_state[3]
    char ware_zip[10]
   double ware tax ;
   double ware_YTD ;
    IOH NUM numBytes;
    ioHandle hnd;
   char Buffer[1024];
   timestamp1 = current time();
    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto ware_done; }
    for (ware num = ware start; ware num <= ware end; ware num++)
       if (!quiet_mode && ((ware_num % 500) == 0)) {    fprintf(stdout, "Warehouse \#%d\n", ware_num);
           fflush(stdout);
       create_random_a_string( ware_name,
                                                       6,10); /* create name */
       create_random_a_string( ware_street_1, 10,20) ; /* create street 1
       create_random_a_string( ware_street_2, 10,20) ; /* create street 2
                                                       10,20); /* create city */
2,2); /* create state */
4,4); /* create zip */
       create_random_a_string( ware_city,
       create_random_a_string( ware_state, create_random_n_string( ware_zip, strcat(ware_zip, "11111");
       ware_tax = rand_decimal(0, 2000,4);
ware_YTD = 300000.00;
       numBytes = sprintf(Buffer, fmtWare,
                                  ware name,
                                  ware_street_1
                                  ware street 2.
                                  ware_city,
                                  ware state.
                                  ware_zip,
                                         ware_tax
                                         ware YTD.
                                  ware_num);
       rc = GenericWrite(&hnd, Buffer, numBytes);
       if (rc != 0) { goto ware_done; }
    } /* end for */
    rc = GenericClose(&hnd);
ware done:
    timestamp2 = current_time();
   clase = timestamp2 - timestamp1;
if (rc == 0) {
   if (!quiet_mode) {
      fprintf(stdout,"\nWAREHOUSE table generated in %8.2f
seconds.\n\n",elapse);
```

stock_dist_07,

fflush(stdout);

```
} eĺse {
      fprintf(stderr,"\nWAREHOUSE table FAILED at (W %d) after %8.2f
seconds.\n\n",ware_num, elapse);
      fflush(stderr);
/* generate dist table
void gen dist tbl( void )
   sglint32 ware num = 0 ;
   sqlint32 dist_num = 0 ;
   char dist_name[11];
   char dist_street_1[21];
   char dist_street_2[21];
   char dist city[21];
   char dist_state[3];
   char dist zip[10];
   double dist_tax;
   sqlint32 next_o_id;
   double dist YTD;
   TOH NUM numBytes;
   ioHandle hnd;
   char Buffer[1024];
   next_o_id = CUSTOMERS_PER_DISTRICT + 1;
   timestamp1 = current time();
   rc = GenericOpen(&hnd, outtype1, outname1);
   if (rc != 0) { goto dist_done; }
   for (ware_num = ware_start; ware_num <= ware_end; ware_num++)</pre>
      if (!quiet_mode) {
          fprintf(stdout,
                           "DISTRICT for Warehouse #%d\n", ware_num);
          fflush(stdout);
      for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
          create_random_a_string( dist_name,
                                                      6,10); /* create name */
          create_random_a_string( dist_street_1, 10,20) ; /* create street
1 */
          create_random_a_string( dist_street_2, 10,20) ; /* create street
2 */
          create_random_a_string( dist_city,
create_random_a_string( dist_state,
                                                   10,20); /* create city */
2,2); /* create state
                                                     4,4); /* create zip */
          create random n string( dist zip.
         strcat(dist_zip, "11111");
dist_tax = rand_decimal(0, 2000,4);
dist_YTD = 30000.00;
          numBytes = sprintf(Buffer, fmtDist,
                               next_o_id,
                               dist tax,
                               dist_YTD,
                               dist_name,
                               dist_street_1,
                               dist_street_2,
                               dist city,
                               dist_state
                               dist zip.
                               dist_num,
                               ware num);
          rc = GenericWrite(&hnd, Buffer, numBytes);
          if (rc != 0) { goto dist_done; }
   } /* end for... */
} /* end for... */
   rc = GenericClose(&hnd);
dist done:
   timestamp2 = current_time();
   elapse = timestamp2 - timestamp1;
   if (rc == 0) {
   if (!quiet_mode) {
     fprintf(stdout,"\nDISTRICT table generated in %8.2f
seconds.\n\n",elapse);
         fflush(stdout);
   } else
      fprintf(stderr,"\nDISTRICT table FAILED at (W %d D %d) after %8.2f
seconds.\n\n", ware num, dist num, elapse);
      fflush(stderr);
/* generate customer table
void gen_cust_tbl( void )
   sqlint32 ware_num = 0 ;
   sglint32 dist num = 0 ;
   sqlint32 cust_num = 0 ;
   char cust_last[17];
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```
char cust_first[17];
   char cust_street_1[21];
   char cust_street_2[21];
   char cust citv[21];
   char cust_state[3];
   char cust zip[10];
   char cust_phone[17];
   char cust_credit[3];
   char cust data[501];
   char cust_since[27];
   double cust discount;
   double cust_balance;
   double cust_YTD_payment;
double cust_credit_lim;
   IOH_NUM numBytes;
   ioHandle hnd;
   char Buffer[1024];
   int len, pos;
   timestamp1 = current time();
   rc = GenericOpen(&hnd, outtype1, outname1);
   if (rc != 0) { goto cust_done; }
   strcpy(cust middle, "OE");
   createTimestampString(cust_since);
   for (cust_num = 1; cust_num <= CUSTOMERS_PER_DISTRICT; cust_num++)</pre>
      if (!quiet_mode) {
          fprintf(stdout, "CUSTOMER #%d:\n", cust_num);
         fflush(stdout);
      for (ware num = ware start; ware num <= ware end; ware num++)
         for (dist num = 1; dist num <= DISTRICTS PER WAREHOUSE;
dist_num++)
            if (cust num <= 1000)
                                                           /* create last
name */
                create_random_last_name( cust_last, cust_num);
             else
                                                               create last
name */
                create_random_last_name( cust_last, 0);
             create_random_a_string( cust_first,
                                                       8,16) ; /* create
first name */
             create_random_a_string( cust_street_1, 10,20) ; /* create
street 1 */
             create_random_a_string( cust_street_2, 10,20) ; /* create
street 2 */
            create_random_a_string( cust_city,
                                                      10.20); /* create city
* /
                                                       2,2); /* create
            create random a string( cust state,
state */
            create random n string( cust zip,
                                                       4,4); /* create zip
             strcat(cust zip, "11111");
             /* create phone number */
             create_random_n_string( cust_phone, 16,16);
             if ( rand_integer( 1, 100 ) <= 10 )
    strcpy( cust_credit, "BC" ) ;</pre>
                strcpv( cust credit, "GC" );
             /* create discount rate */
             cust_discount = rand_decimal(0,5000,4);
             /* create customer data */
             create_random_a_string(cust_data, 300, 500);
                pad customer data */
             for (pos=strlen(cust_data); pos<500; pos++)</pre>
               cust_data[pos] = ' ';
             cust_data[500] = '\0';
             cust_credit_lim = 50000.00;
            cust_balance = -10.00;
cust_YTD_payment = 10.00;
             // As per François' request, we dump the vaue of C C LAST LOAD
             // in the C_FIRST field of the first customer.
             // This makes is simple to validate what value of
C C LAST LOAD
             // was used to generate the database.
            if (cust_num == 1 && dist_num == 1 &&
                                 ware_num
                == 1)
               sprintf(cust_first, "C_LAST_LOAD=%d", C_C_LAST_LOAD);
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char cust middle[3];

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numBytes = sprintf(Buffer, fmtCust,
                                   cust_num,
                                   cust_state,
                                   cust_zip,
                                   cust phone.
                                    cust_since,
                                   cust credit lim.
                                   cust_middle,
                                   cust_credit,
                                   cust discount,
                                   cust_data,
                                   cust last,
                                    cust_first
                                   cust street 1,
                                   cust_street_2,
                                    cust_city,
                                   dist num,
                                    ware_num,
                                   cust_balance,
                                   cust_YTD_payment,
             rc = GenericWrite(&hnd, Buffer, numBytes);
if (rc != 0) { goto cust_done; }
   } /* end for district...
} /* end for warehouse... */
} /* end for customer... */
   rc = GenericClose(&hnd);
cust done:
   timestamp2 = current_time();
   tlmestamp2 = currenc_time(),
elapse = timestamp2 - timestamp1;
if (rc == 0) {
   if (!quiet_mode) {
     fprintf(stdout, "\nCUSTOMER table generated in %8.2f)
seconds.\n\n".elapse);
         fflush(stdout);
   } else {
       %8.2f seconds.\n\n",ware_num, dist_num, cust_num, elapse);
       fflush(stderr);
/* generate hist table
void gen_hist_tbl( void )
    sqlint32 ware_num = 0 ;
   sqlint32 dist_num = 0 ;
   sqlint32 cust num = 0 ;
   char hist_data[25] ;
   char h date[27] ;
   TOH NUM numBytes;
   ioHandle hnd;
   char Buffer[1024];
   timestamp1 = current_time();
   rc = GenericOpen(&hnd, outtype1, outname1);
   if (rc != 0) { goto hist_done; }
   createTimestampString(h date);
   for (ware_num = ware_start; ware_num <= ware_end; ware_num++)</pre>
       if (!quiet_mode) {
              fprintf(stdout, "HISTORY for Warehouse #%d\n", ware num);
          fflush(stdout);
       for (dist num = 1; dist num <= DISTRICTS PER WAREHOUSE; dist num++)
          for (cust_num = 1; cust_num <= CUSTOMERS_PER_DISTRICT;
cust num++)
              /* create history data */
              create_random_a_string( hist_data, 12,24) ;
              numBytes = sprintf(Buffer, fmtHist,
                                   cust num.
                                   dist_num,
                                    ware_num,
                                   dist num,
                                    ware_num,
                                   h date,
                                          10.00,
                                   hist_data);
              rc = GenericWrite(&hnd, Buffer, numBytes);
              if (rc != 0) { goto hist_done; }
   } /* end for customer... */
} /* end for district... */
} /* end for warehouse... */
```

rc = GenericClose(&hnd);

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hist done:
    timestamp2 = current_time();
   elapse = timestamp2 - timestamp1;
if (rc == 0) {
       if (!quiet_mode) {
   fprintf(stdout,"\nHISTORY table generated in %8.2f
seconds.\n\n",elapse);
    fflush(stdout);
   } else {
       fprintf(stderr,"\nHISTORY table FAILED at (W %d D %d C %d) after
%8.2f seconds.\n\n",ware_num, dist_num, cust_num, elapse);
       fflush(stderr);
/* generate nu_ord table
void gen_nu_ord_tbl( void )
   sqlint32 ware_num = 0 ;
sqlint32 dist_num = 0 ;
   sqlint32 nu_ord_id = 0 ; int nu_ord_hi ;
    IOH_NUM numBytes;
   ioHandle hnd;
char Buffer[1024];
       compute maximum and minimum
       order numbers for this
       district */
    nu_ord_hi = CUSTOMERS_PER_DISTRICT - NU_ORDERS_PER_DISTRICT + 1;
   if (nu_ord_hi < 0) {
   nu_ord_hi = CUSTOMERS_PER_DISTRICT - (CUSTOMERS_PER_DISTRICT / 3) +</pre>
       fprintf(stderr,"\n**** WARNING **** NU_ORDERS_PER_DISTRICT is >
CUSTOMERS_PER_DISTRICT\n");
       fprintf(stderr,
                                                  Check the values in file
lval.h\n");
       fprintf(stderr,"
                                                 Loading New-Order with 1/3 of
CUSTOMERS_PER_DISTRICT\n");
    timestamp1 = current_time();
    rc = GenericOpen(&hnd, outtype1, outname1);
    if (rc != 0) { goto neword_done; }
    /\star We generate in O/W/D order for non-RCT tables. With the
     * data clustered on O_ID, this gives us good bufferpool * characteristics. We also create a btree index in W/D/O
     * order, to satisfy MIN(O_ID) queries.
     * For RCT tables *with* RCT Jump Cache, we *should* generate * the data in W/D/O order (to match the table definition.)
     * We don't since it would push schema decisions into flat file
* generation (and I don't want to do that.) It's just as easy
* to sort the flat files afterwards.
   for (nu_ord_id = nu_ord_hi;
   nu_ord_id <= CUSTOMERS_PER_DISTRICT;</pre>
          nu_ord_id++)
       if (!quiet_mode) {
            fprintf(stdout, "NEW_ORDER for Customer #%d:\n", nu_ord_id);
           fflush(stdout);
       for (ware num = ware start; ware num <= ware end; ware num++)
           for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE;</pre>
dist_num++)
              numBytes = sprintf(Buffer, fmtNewOrd,
                                      nu_ord_id,
                                      dist num.
                                       ware_num);
               rc = GenericWrite(&hnd, Buffer, numBytes);
               if (rc != 0) { goto neword_done; }
   } /* end for... */
} /* end for... */
} /* end for... */
   rc = GenericClose(&hnd);
neword done:
    timestamp2 = current time();
    elapse = timestamp2 - timestamp1;
   if (rc == 0) {
   if (!quiet_mode) {
     fprintf(stdout,"\nnEW_ORDER table generated in %8.2f
seconds.\n\n".elapse);
         fflush(stdout);
       fprintf(stderr,"\nNEW_ORDER table FAILED at (W %d D %d O %d) after
```

```
%8.2f seconds.\n\n",ware_num, dist_num, nu_ord_id, elapse);
      fflush(stderr);
/* generate order and order_line tables
void gen_ordr_tbl( void )
   sqlint32 ware_num = 0 ;
   sglint32 dist num = 0 ;
   sqlint32 cust_num = 0 ;
   sglint32 ord num = 0 ;
   sqlint32 ordr_carrier_id;
   sqlint32 ordr_ol_cnt;
sqlint32 oline_ol_num;
   sqlint32 oline_item_num;
   double oline_amount;
   char oline dist info[25];
   TOH NIIM numBytes:
   ioHandle hnd1, hnd2;
   char Buffer[1024];
   char currtmstmp[27];
   char nulltmstmp[27] = "0001-01-01 00:00:00";
   oline dist info[24] = '\0';
   timestamp1 = current_time();
   rc1 = GenericOpen(&hnd1, outtype1, outname1);
   if (rc1 != 0) { goto ool_done; }
rc2 = GenericOpen(&hnd2, outtype2, outname2);
if (rc2 != 0) { goto ool_done; }
   createTimestampString(currtmstmp);
   for (ware_num = ware_start; ware_num <= ware_end; ware_num++)
      if (!quiet mode) {
          fprintf(stdout, "ORDERS & ORDER_LINE for Warehouse #%d\n",
ware_num)
          fflush(stdout);
       for (dist_num = 1; dist_num <= DISTRICTS_PER_WAREHOUSE; dist_num++)
          if (!quiet_mode) {
   fprintf(stdout, "District #%d\t", dist_num);
              fflush(stdout);
           }
           seed 1 3000();
           for (ord_num = 1; ord_num <= CUSTOMERS_PER_DISTRICT; ord_num++)</pre>
             if (ord_num < 2101)
                ordr_carrier_id = rand_integer( 1, 10 ) ;
                ordr_carrier_id = 0;
             cust_num = random_1_3000();
             ordr_ol_cnt = rand_integer(MIN_OL_PER_ORDER,MAX_OL_PER_ORDER);
             numBytes = sprintf(Buffer, fmtOrdr.
                                 cust_num,
                                 currtmstmp.
                                 ordr_carrier_id,
                                  ordr_ol_cnt,
                                 ord num,
                                 ware_num,
dist_num);
             rc1 = GenericWrite(&hnd1, Buffer, numBytes);
             if (rc1 != 0) { goto ool_done; }
             for ( oline_ol_num = 1; oline_ol_num <= ordr_ol_cnt;</pre>
oline_ol_num++ )
                oline_item_num = rand_integer(1, ITEMS) ;
                create_random_a_string( oline_dist_info, 24, 24) ;
                numBytes = sprintf(Buffer, fmtOLine,
                                     ((ord_num < 2101) ? currtmstmp :
nulltmstmp).
                                     ((ord_num < 2101) ? 0.00 :
rand decimal(1,999999,2)),
                                     oline item num,
                                     ware_num,
                                     oline_dist_info,
                                     ord_num,
                                     dist_num,
                                     ware_num,
                                     oline ol num);
                rc2 = GenericWrite(&hnd2, Buffer, numBytes);
                if (rc2 != 0) { goto ool_done; }
```

```
} /* for order_line */
} /* for order */
/* for dist */
    } /* for ware */
    rc1 = GenericClose(&hnd2);
    rc2 = GenericClose(&hnd1);
ool done:
    timestamp2 = current_time();
    elapse = timestamp2 - timestamp1;
if (rc1 == 0 && rc2 == 0) {
        if (!quiet_mode) {
  fprintf(stdout,"\nORDERS & ORDER_LINE tables generated in %8.2f
seconds.\n\n",elapse);
    fflush(stdout);
    } else {
fprintf(stderr,"\nORDERS & ORDER_LINE tables FAILED at (W %d D %d O %d OL %d) after %8.2f seconds.\n\n",ware_num, dist_num, ord_num,
oline_ol_num, elapse);
        fflush(stderr);
void ScalingReport(void)
     /* Print Scaling Values */
    fprintf(stdout, "Warehouses:
fprintf(stdout, "Districts/Warehouse:
fprintf(stdout, "Customers/District:
                                                            d\n" , WAREHOUSES);
                                                           %d\n", DISTRICTS_PER_WAREHOUSE);
                                                            %d\n", CUSTOMERS_PER_DISTRICT);
    fprintf(stdout, "Items: %d\n", ITEMS);
fprintf(stdout, "Stock/Warehouse: %d\n", STOCK_PER_WAREHOUS
fprintf(stdout, "Min Order Lines/Order: %d\n", MIN_OL_PER_ORDER);
fprintf(stdout, "Max Order Lines/Order: %d\n", MAX_OL_PER_ORDER);
                                                            %d\n", ITEMS);
%d\n", STOCK_PER_WAREHOUSE);
     fprintf(stdout, "New Orders/District: %d\n", NU_ORDERS_PER_DISTRICT);
    fprintf(stdout,"-----
                                                            ----\n");
```

11.2.6. dbgen/tpccrnd.c

```
*********
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***/
* tpccrnd.c - Random generation functions for TPC-C \,
#include <stdio.h>
#include <string.h>
#include <math.h>
#include "db2tpcc.h"
#include "tpccmisc.h"
#include "lval.h"
#include <stdlib.h>
static char tbl cust[CUSTOMERS PER DISTRICT];
static char alnum[] =
   "0123456789abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ";
static char *last_name_parts[] =
  "BAR",
   "OUGHT",
   "ABLE",
   "PRES"
  "ESE",
   "CALLY"
   "ATION"
   "EING"
create a uniform random numeric value of type integer, of random
   value between lo and hi. Number is NOT placed in BUFFER, and IS
   simply RETURNED.
   Routine RETURNS the VALUE.
   parameters
```

```
lo end of acceptable value range
   hi end of acceptable value range
   random integer value RETURNED
int rand_integer ( int val_lo, int val_hi )
 return((random()%(val hi-val lo+1))+val lo);
   create a uniform random numeric value of type double, of random
   value between lo and hi with val_dec fractional digits.
   Number is NOT placed in BUFFER, and IS simply RETURNED.
   Routine RETURNS the VALUE.
   parameters
   lo end of acceptable value range
   hi end of acceptable value range
   number of fractional digits
   random double value RETURNED
double rand decimal ( int val lo, int val hi, int val dec )
 return(rand_integer(val_lo,val_hi)/pow(10.0,(double)val_dec));
   seed_1_3000
******************
void seed 1 3000( void )
 int i;
 for (i = 0; i < CUSTOMERS_PER_DISTRICT; i++) {
  tbl_cust[i] = 0;</pre>
   random 1 3000
int random_1_3000( void )
 static int i;
 static int x;
 x = rand_integer(0, CUSTOMERS_PER_DISTRICT - 1);
 for (i = 0; i < CUSTOMERS_PER_DISTRICT; i++)
   if (tbl_cust[x] == 0)
     tbl cust[x] = 1;
     return(x+1);
   } else {
     x++;
   if (x == CUSTOMERS PER DISTRICT)
 printf("\nfatal error in random_1_3000 \n");
 abort();
```

```
void initialize_random(void)
 int t = current_time();
 srand(t);
 srandom(t);
*******************
   create_random_a_string
   create a random alphanumeric string, of random length between lo and
   hi and place them in designated buffer. Routine returns the actual
   length.
   parameters
   lo end of acceptable length range hi end of acceptable length range
   output
   actual length
   random alphanumeric string
   ******************
int create_random_a_string( char *out_buffer, int length_lo, int length_hi
 int i, actual_length ;
 actual_length = rand_integer( length_lo, length_hi );
 for (i = 0; i < actual_length; i++ )
   out buffer[i] = alnum[rand integer( 0, 61 )];
 out_buffer[actual_length] = '\0';
 return (actual_length);
   create_random_n_string
   create a random numeric string, of random length between lo and
   hi and place them in designated buffer. Routine returns the actual
   length.
   parameters
   lo end of acceptable length range
   hi end of acceptable length range
   output
   actual length
   random numeric string
int create random n string( char *out buffer, int length lo, int length hi
 int i, actual length ;
 actual_length = rand_integer( length_lo, length_hi ) ;
 for (i = 0; i < actual length; i++ )
   out buffer[i] = (char)rand integer( 48.57 );
 out_buffer[actual_length] = '\0';
 return (actual_length);
         create a non-uniform random numeric value of type integer, of random
   value between lo and hi. Number is NOT placed in BUFFER, and IS
   simply RETURNED.
   Routine RETURNS the VALUE
```

initialize_random

```
parameters
   lo end of acceptable value range
   hi end of acceptable value range
   random integer value RETURNED
int NUrand_val ( int A, int x, int y, int C )
 return((((rand_integer(0,A)|rand_integer(x,y))+C)%(y-x+1))+x);
    ********************
   create_a_string_with_original
   create a random alphanumeric string, of random length between lo and
   hi and place them in designated buffer. Routine returns the actual
   the word "ORIGINAL" is placed at a random location in the buffer at
   random, for a given percent of the records.
     ercent_to_set must be an integer value from 0 to 100.
   if 0, no records will be set. If 100, all records will be set.
   CANNOT USE ON STRINGS OF LENGTH LESS THAN 8 ! LOWER LIMIT MUST BE > 8
   parameters
   lo end of acceptable length range
   hi end of acceptable length range
   percentage of records to set to ORIGINAL
   actual length
   random alphanumeric string with the word "ORIGINAL" is placed at a
*****
int create a string_with_original( char *out_buffer, int length_lo,
                                   int length_hi, int percent_to_set )
 int actual length, start pos ;
 actual_length = create_random_a_string( out_buffer, length_lo, length_hi
 if ( rand_integer( 1, 100 ) <= percent_to_set )</pre>
   start_pos = rand_integer( 0, actual_length-8 );
   strncpy(out_buffer+start_pos, "ORIGINAL", 8)
 return (actual length);
/***********************
* create_random_last_name
     out buffer - target buffer for the generated last name
     create_random_last_name generates a random number from 0 to 999
     inclusive. a random name is generated by associating a random string with each digit of the generated number. the three strings are
     concatenated to generate the name
int create_random_last_name(char *out_buffer, int cust_num)
int random num;
if (cust num == 0)
  random_num = NUrand_val( A_C_LAST, 0, 999, C_C_LAST_LOAD );
  random_num = cust_num - 1;
strcpv(out buffer, last name parts[random num / 100]);
random_num %= 100;
strcat(out_buffer, last_name_parts[random_num / 10]);
strcat(out_buffer, last_name_parts[random_num]);
```

```
return(strlen(out_buffer));
```

11.2.7. include/lval.h

```
/* lval.h - generated automatically at 20130211.1629 */
#ifndef __LVAL_H
#define _LVAL_H
#define WAREHOUSES 104040
#define DISTRICTS_PER_WAREHOUSE 10
#define CUSTOMERS_PER_DISTRICT 3000
#define ITEMS 100000
#define STOCK_PER_WAREHOUSE 100000
#define MIN_OL_PER_ORDER 5
#define MIN_OL_PER_ORDER 15
#define MAX_OL_PER_DISTRICT 900
#endif // _LVAL_H
```

11.2.8. include/platform.h

```
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* platform.h - Platform Isolation Layer
#ifndef __PLATFORM_H
#define ___PLATFORM_H
/* Generic Macros
#define GEN ERRCODE errno
/* Windows I/O Macros
/* IINIX I/O Macros
#include <fcntl.h>
#define IOH_INIT(hnd, type, name)
  hnd \rightarrow fd = -1;
  hnd->type = type;
  hnd->name = name;
#define IOH_CREATE(hnd)
  if (hnd->type == IOH_PIPE) {
    rc = mkfifo(hnd->name, 0666);
    rc = 0;
#define IOH OPEN(hnd)
  if (hnd->type == IOH_FILE_APPEND) {
   hnd->fd = open(hnd->name, O_WRONLY | O_CREAT | O_APPEND, 0666);
   hnd->fd = open(hnd->name, O_WRONLY | O_CREAT | O_TRUNC, 0666);
  if (hnd->fd == -1) {
    rc = -1;
```

```
} else {
      rc = 0;
#define IOH_WRITE(hnd, buff, num, num2)
  rc = write(hnd->fd, buff, num);
  if (rc >= 0) {
     num2 = rc;
     rc = 0;
                            rc = 0;
rc = close(hnd->fd);
#define IOH_FLUSH(hnd)
#define IOH CLOSE(hnd)
                             if (hnd->type == IOH_PIPE) { rc = unlink(hnd-
#define IOH_DELETE(hnd)
>name); }
typedef unsigned int IOH_NUM;
typedef int IOH HND;
/***********************
/* UNIX Semaphore Macros
#include <sys/types.h>
#include <sys/ipc.h>
#include <sys/sem.h>
#include <unistd.h>
union semun {
 int val;
 struct semid_ds *buf;
 unsigned short int *array;
} semUnion;
struct sembuf semBuf;
#define SEM HANDLE int
#define SEM INIT(hnd, x, name)
if ( (hnd = semget(IPC_PRIVATE, 1 , IPC_CREAT | IPC_EXCL | S_IRUSR | S_IWUSR | S_IRGRP | S_IWGRP | S_IROTH | S_IWOTH)) == -1)
     API_ERROR(__LINE__, "semget", (rc=GEN_ERRCODE));
  seminion val = x:
   if ( semctl(hnd, 0, SETVAL, semUnion) < 0 )
      API_ERROR(__LINE__, "semctl SETVAL", (rc=GEN_ERRCODE));
#define SEM_WAIT(hnd)
  semBuf.sem_num = 0;
  semBuf.sem op = -1;
  semBuf.sem flq = SEM UNDO;
  if ( semop(hnd, &semBuf, 1) < 0 )
      API_ERROR(__LINE__, "semop wait", (rc=GEN_ERRCODE));
#define SEM_FREE(hnd)
  semBuf.sem_num = 0;
  semBuf.sem op = 1;
  semBuf.sem_flg = SEM UNDO;
  if ( semop(hnd, &semBuf, 1) < 0 )
     API_ERROR(__LINE__, "semop free", (rc=GEN_ERRCODE));
#define SEM_DESTROY(hnd)
  if ( semctl(hnd, 0, IPC_RMID, 0) )
     API_ERROR(__LINE__, "semctl IPC_RMID", (rc=GEN_ERRCODE));
/* Common I/O Macros and Definitions
#define IOH FILE 1
#define IOH FILE APPEND 3
#define IOH ERRMSG(hnd, msg)
```

```
if (rc != 0) {
    fprintf(stderr, "Error %d %s fd %d (%d, %s)\n", GEN_ERRCODE, msg,
                    hnd->fd, hnd->type, hnd->name);
struct ioh {
  IOH_HND fd;
 int type;
char *name;
typedef struct _ioh ioHandle;
/* Generic I/O Routine Prototypes
int GenericOpen(ioHandle *hnd, int type, char *name);
int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes);
int GenericClose(ioHandle *hnd);
/* Generic I/O Routines
int GenericOpen(ioHandle *hnd, int type, char *name)
   int rc = 0;
   IOH_INIT(hnd, type, name)
   IOH CREATE(hnd)
   IOH_ERRMSG(hnd, "creating")
   IOH OPEN(hnd)
   IOH_ERRMSG(hnd, "opening")
   return rc;
int GenericWrite(ioHandle *hnd, char *Buffer, unsigned int numBytes)
   int numBytesWritten = -1;
   IOH_WRITE(hnd, Buffer, numBytes, numBytesWritten)
   IOH_ERRMSG(lnd, "writing")
if (numBytes != numBytesWritten) {
   fprintf(stderr, "Truncated data writing to fd %d (%d, %s)\n", hnd-
>fd, hnd->type, hnd->name);
      rc = -1;
   return rc;
int GenericClose(ioHandle *hnd)
  int rc = 0;
   IOH FLUSH(hnd)
   IOH_ERRMSG(hnd, "flushing")
   TOH CLOSE(hnd)
   IOH ERRMSG(hnd, "closing")
   IOH_DELETE(hnd)
   IOH_ERRMSG(hnd, "deleting")
   return rc;
#endif // __PLATFORM_H
       11.2.9. include/tpccmisc.h
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***/
```

```
* tpccmisc.h - Miscellanouse Routines
#ifndef __TPCCMISC_H
```

11.2.10. include/tpccrnd.h

```
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 * tpccrnd.h - Random generation functions for TPC-C \,
#ifndef __TPCCRND_H
#define __TPCCRND_H
void initialize_random(void);
int rand_integer( int val_lo, int val_hi ) ;
double rand_decimal( int val_lo, int val_hi, int val_dec );
int NUrand_val( int A, int val_lo, int val_hi, int C );
void seed_1_3000( void );
int random_1_3000( void );
int create_random_a_string( char *out_buffer,
                            int length_lo,
int length_hi );
int create_random_n_string( char *out_buffer,
                            int length_lo,
                           int length_hi );
int create_a_string_with_original( char *out_buffer,
                                  int length lo,
                                   int length_hi,
int percent_to_set );
int create_random_last_name(char *out_buffer, int cust_num);
#endif // __TPCCRND_H
```

11.2.11. tpccenv.sh

#!/bin/sh

```
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####
# tpccenv.sh - UNIX Environment Setup
# The Kit Version
export TPCC_VERSION=CK101019
# The DB2 Instance Name (for DB2)
export DB2INSTANCE=${USER}
# The OS being used (i.e. "UNIX", "LINUX", "WINDOWS")
export PLATFORM=UNIX
export SERVER_PLATFORM=UNIX
\# The type of make command and slash used by the OS. \# (i.e. UNIX - "/", WINDOWS - "\"). \# These are referenced all over the kit.
export SLASH="/";
export MAKE=make
```

```
# Specifies whether or not to use dari stored proc's for the TPC-C driver.
Set to either DARIVERSION or NONDARI; #export TPCC_SPTYPE=NOSP
#export TPCC_SPTYPE=SPGENERAL2
export TPCC_SPTYPE=SPGENERAL
#export TPCC_SPTYPE=DARI2SQLDA
# The schema name is typically the SQL autorization ID (or username).
# This is required for runstats and EEE.
export TPCC_SCHEMA=${USER}
export SERVER_TPCC_SCHEMA=${USER}
# DB2 EE/EEE Configuration
export DB2EDITION=EE
#export DB2EDITION=DPF
# TPCC General Configuration
export TPCC_DBNAME=TPCC
export TPCC ROOT=${HOME}/tpc-c.ibm
export TPCC_SQLLIB=${HOME}/sqllib
export TPCC_RUNDATA=${HOME}/tpccdata
# TPCC Debug Configuration
# This is the path where all error and debug logs are placed.
# To get debugging from within the stored procedures, you must
# set DB2ENVLIST="TPCC_DEBUGDIR" in tpcc.config.
export TPCC_DEBUGDIR=/tmp
# Specifies where stored procedures should be placed and if they should
# be fenced.
export TPCC_SPDIR=${TPCC_SQLLIB}/function
export TPCC_FENCED=NO
```

12. Appendix D: Pricing

Microsoft Corporation
One Microsoft Way
Redmond, WA 98052-6399

Tel 425 882 8080 Fax 425 936 7329 http://www.microsoft.com/

Microsoft

February 1, 2013

IBM Corporation Ray <u>Venditti</u> 11501 Burnet Road Austin, TX 78758

Here is the information you requested regarding pricing for several Microsoft products to be used in conjunction with your TPC-C benchmark testing.

All pricing shown is in US Dollars (\$).

Part Number	Description	Unit Price	Quantity	Price
LWA-00984	Windows Server 2008 R2 Web Server Edition Full License No Discounts Applied	\$469.00	4	\$1,876.00
127-00166	Microsoft Visual Studio 2008 Professional Full License No Discounts Applied	\$250.00	1	\$250.00
N/A	Microsoft Problem Resolution Services Professional Support (1 Incident).	\$259.00	1	\$259.00

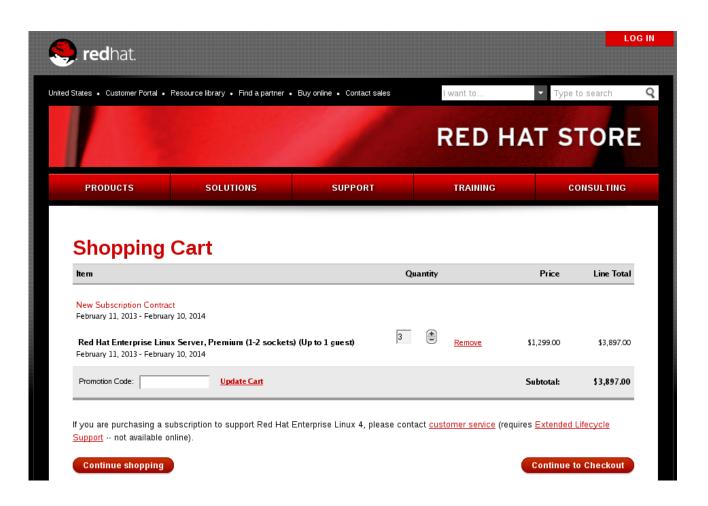
Windows Server 2008 R2 Web Edition is currently orderable and available through Microsoft's normal distribution channels. A list of Microsoft's resellers can be found in the Microsoft Product Information Center at

http://www.microsoft.com/products/info/render.aspx?view=22&type=how

Defect support is included in the purchase price. Additional support is available from Microsoft PSS on an incident by incident basis at \$259.00 call.

This quote is valid for the next 90 days.

Reference ID: TPCC_qhtplylGYLKTBTDfhkiNlloJikjLj3372.





Shopping Cart Print

Qty.	Product Description	Savings	Total Price
3	Acer S181HLGb Black 18.5" 5ms Widescreen LED Backlight LCD Monitor Item #: N82E16824009391 Return Policy: Monitor Standard Return Policy		\$287.97 (\$95.99 each)
3	NETGEAR 48 Port Gigabit Smart Switch w/ 4 Combo ports - Lifetime Warranty (GS748T) Item #: N82E16833122147 Return Policy: Networking Extended Return Policy	-\$100.00 Instant	\$1,499.97 (\$499.99 each)
3	Kensington K72436AM Black USB Wired Standard Keyboard for Life Desktop Set Item #: N82E16823155065 Return Policy: Standard Return Policy		\$59.97 (\$19.99 each)
3	powercom KIN-1500AP 1500 VA 900 Watts UPS Item #: N82E16842106115 Return Policy: Standard Return Policy		\$449.97 (\$149.99 each)
		Subtotal:	\$2,297.88