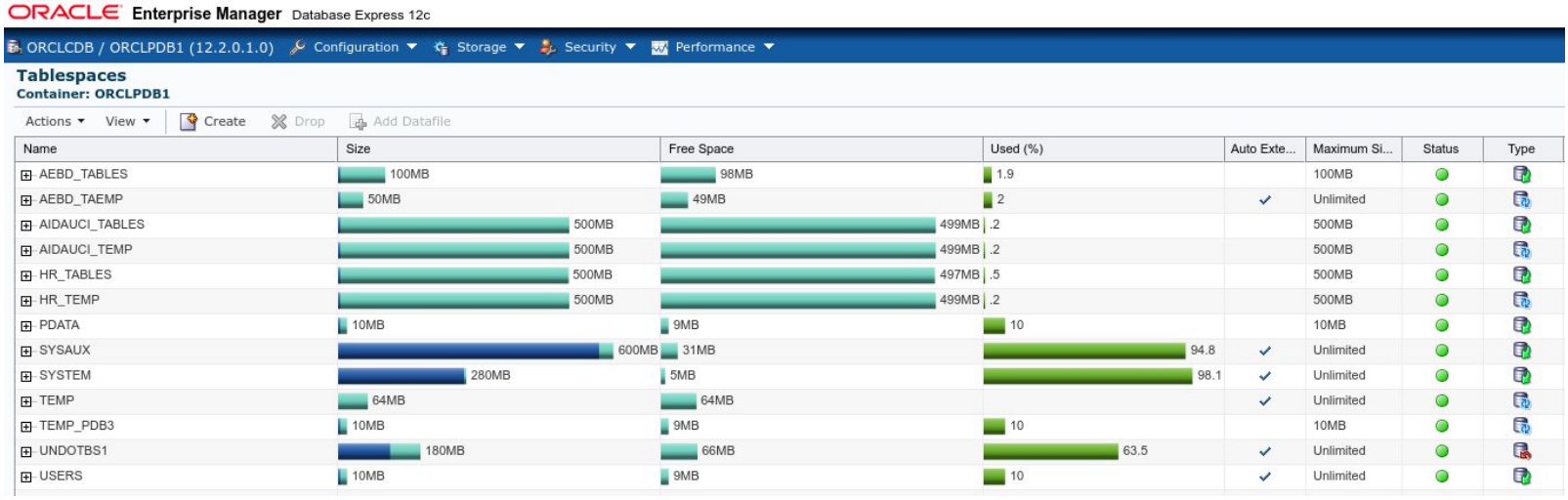
-- 1
Up time: 23 mins
Type: Single instance (ORCLCDB)
Version: 12.2.0.1.0 Enterprise Edition
Instance name: ORCLCDB
Container name: ORCLPDB1
Platform name: Linux x86 64-bit

-- 2
Não

-- 3



Name	Size	Free Space	Used (%)	Auto Exte...	Maximum Si...	Status	Type
AEBD_TABLES	100MB	98MB	1.9		100MB		
AEBD_TAEMP	50MB	49MB	2	✓	Unlimited		
AIDAUCI_TABLES	500MB	499MB	.2		500MB		
AIDAUCI_TEMP	500MB	499MB	.2		500MB		
HR_TABLES	500MB	497MB	.5		500MB		
HR_TEMP	500MB	499MB	.2		500MB		
PDATA	10MB	9MB	10		10MB		
SYSAUX	600MB	31MB	94.8	✓	Unlimited		
SYSTEM	280MB	5MB	98.1	✓	Unlimited		
TEMP	64MB	64MB		✓	Unlimited		
TEMP_PDB3	10MB	9MB	10		10MB		
UNDOTBS1	180MB	66MB	63.5	✓	Unlimited		
USERS	10MB	9MB	10	✓	Unlimited		

Space | Files | Free Space

Actions...

	Tablespace Na...	Allocated (MB)	Free (MB)	Used (MB)	% Free	% Used	Max. Bytes (MB)
1	AEBD_TABLES	100	98	2	98	2	100
2	AEBD_TAEMP	50	50	0	100	0	32768
3	AIDAUCI_TABLES	500	499	1	100	0	500
4	AIDAUCI_TEMP	500	500	0	100	0	0
5	HR_TABLES	500	497	3	99	1	500
6	HR_TEMP	500	500	0	100	0	0
7	PDATA	10	9	1	90	10	10
8	SYSAUX	600	31	569	5	95	32768
9	SYSTEM	280	5	275	2	98	32768
10	TEMP	64	64	0	100	0	32768
11	TEMP_PDB3	10	10	0	100	0	0
12	UNDOTBS1	180	66	114	37	63	32768
13	USERS	10	9	1	90	10	32768

-- 4

-- -- a PDATA

Space | Files | Free Space

Actions...

	Tablespace N...	Allocated (MB)	Free (MB)	Used (MB)	% Free	% Used	Max. Bytes (MB)
1	AEBD_TABLES	100	98	2	98	2	100
2	AEBD_TAEMP	50	50	0	100	0	32768
3	AIDAUCI_TABLES	500	499	1	100	0	500
4	AIDAUCI_TEMP	500	500	0	100	0	0
5	HR_TABLES	500	497	3	99	1	500
6	HR_TEMP	500	500	0	100	0	0
7	PDATA	400	399	1	100	0	400
8	SYSAUX	600	31	569	5	95	32768
9	SYSTEM	280	5	275	2	98	32768
10	TEMP	64	63	1	98	2	32768
11	TEMP_PDB3	10	10	0	100	0	0
12	UNDOTBS1	180	66	114	37	63	32768
13	USERS	10	9	1	90	10	32768

-- 5

-- -- a AEBD_TABLES

Actions | View | Create | Drop | Add Datafile

Name	Size	Free Space	Used (%)	Auto Exte...	Maximum Si...	Status	Type
AEBD_TABLES	500MB	498MB	.4		500MB		
AEBD_TAEMP	50MB	49MB	2	✓	Unlimited		
AIDAUCI_TABLES	500MB	499MB	.2		500MB		
AIDAUCI_TEMP	500MB	499MB	.2		500MB		
HR_TABLES	500MB	497MB	.5		500MB		
HR_TEMP	500MB	499MB	.2		500MB		
PDATA	400MB	399MB	.3		400MB		
SYSAUX	600MB	31MB	94.8	✓	Unlimited		
SYSTEM	280MB	5MB	98.1	✓	Unlimited		
TEMP	64MB	63MB	1.6	✓	Unlimited		
TEMP_PDB3	10MB	9MB	10		10MB		
UNDOTBS1	180MB	66MB	63.5	✓	Unlimited		
USERS	10MB	9MB	10	✓	Unlimited		

-- 6

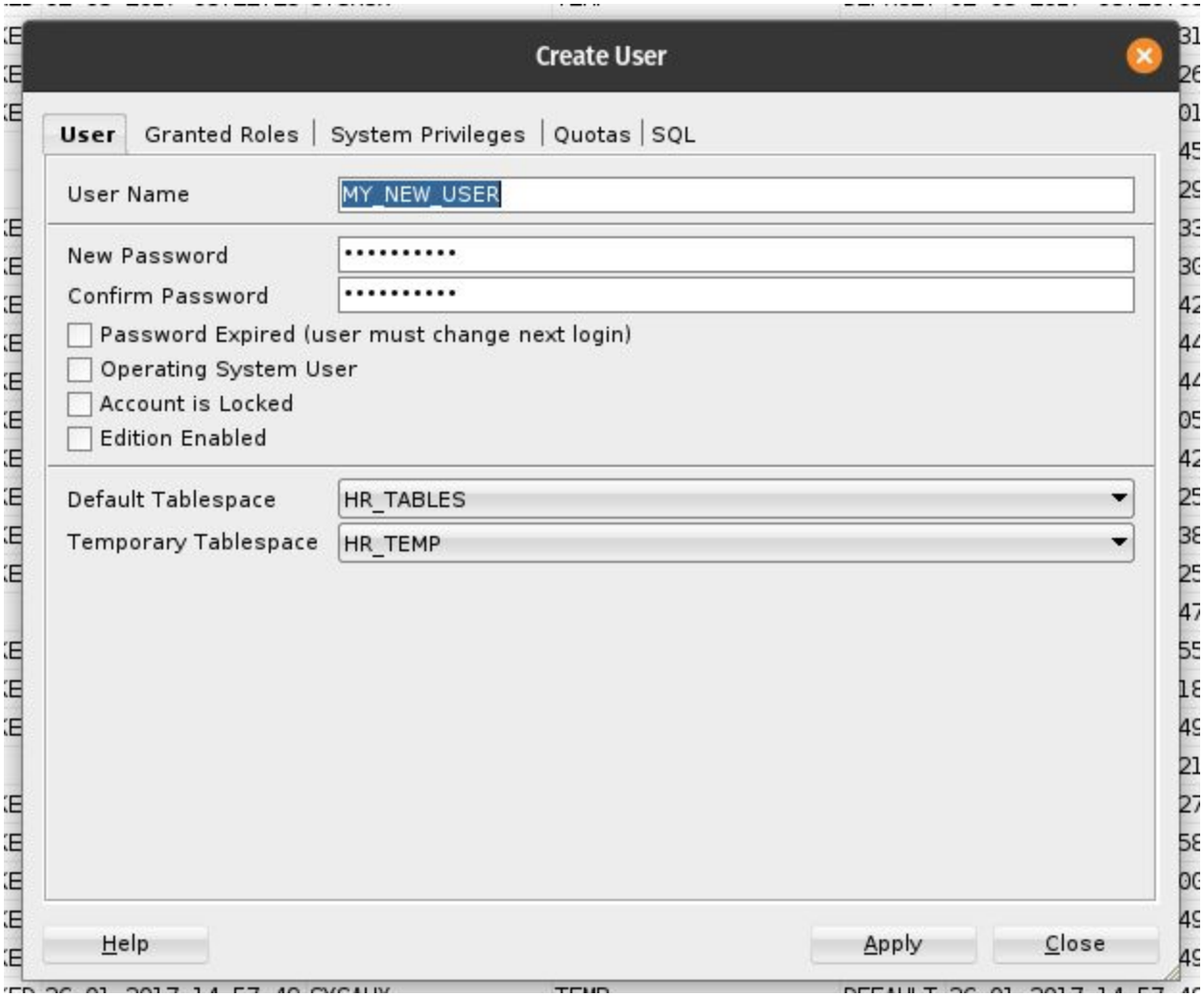
Actions...

	User Name	Account Status	Expiration Date	Default Tablespace	Temporary Tablespace	Profile	Created	User Type	Shard User
1	AEBD	OPEN	05-05-2021 18:03:13	AEBD_TABLES	TEMP	DEFAULT	06-11-2020 18:03:13	LOCAL	NO
2	AIDAUCI	OPEN	15-05-2021 19:52:51	AIDAUCI_TABLES	AIDAUCI_TEMP	DEFAULT	16-11-2020 19:52:51	LOCAL	NO
3	ANONYMOUS	EXPIRED & LOCKED	26-01-2017 15:27:29	SYSAUX	TEMP	DEFAULT	26-01-2017 14:45:13	LOCAL	NO
4	APEX_PUBLIC_USER	EXPIRED & LOCKED	02-03-2017 08:20:05	USERS	TEMP	DEFAULT	02-03-2017 08:20:05	LOCAL	NO
5	APEX_050000	EXPIRED & LOCKED	02-03-2017 08:22:25	SYSAUX	TEMP	DEFAULT	02-03-2017 08:20:05	LOCAL	NO
6	APPQOSSYS	EXPIRED & LOCKED	26-01-2017 14:43:31	SYSAUX	TEMP	DEFAULT	26-01-2017 14:43:31	LOCAL	NO
7	AUDSYS	EXPIRED & LOCKED	26-01-2017 13:53:26	USERS	TEMP	DEFAULT	26-01-2017 13:53:26	LOCAL	NO
8	CTXSYS	EXPIRED & LOCKED	30-10-2020 17:24:06	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:01	LOCAL	NO
9	C##VR	OPEN	26-05-2021 18:11:45	USERS	TEMP	DEFAULT	27-11-2020 18:11:45	LOCAL	NO
10	C##1	OPEN	26-05-2021 18:10:29	USERS	TEMP	DEFAULT	27-11-2020 18:10:29	LOCAL	NO
11	DBSFWUSER	EXPIRED & LOCKED	26-01-2017 14:32:33	SYSAUX	TEMP	DEFAULT	26-01-2017 14:32:33	LOCAL	NO
12	DBSNMP	EXPIRED & LOCKED	26-01-2017 14:43:30	SYSAUX	TEMP	DEFAULT	26-01-2017 14:43:30	LOCAL	NO
13	DIP	EXPIRED & LOCKED	26-01-2017 14:31:42	USERS	TEMP	DEFAULT	26-01-2017 14:31:42	LOCAL	NO
14	DVF	EXPIRED & LOCKED	26-01-2017 15:27:29	SYSAUX	TEMP	DEFAULT	26-01-2017 15:26:44	LOCAL	NO
15	DVSYS	EXPIRED & LOCKED	26-01-2017 15:27:03	SYSAUX	TEMP	DEFAULT	26-01-2017 15:26:44	LOCAL	NO
16	FLOWS_FILES	EXPIRED & LOCKED	02-03-2017 08:22:25	SYSAUX	TEMP	DEFAULT	02-03-2017 08:20:05	LOCAL	NO
17	GGSYS	EXPIRED & LOCKED	26-01-2017 14:43:42	SYSAUX	TEMP	DEFAULT	26-01-2017 14:43:42	LOCAL	NO
18	GSMADMIN_INTERNAL	EXPIRED & LOCKED	26-01-2017 14:31:25	SYSAUX	TEMP	DEFAULT	26-01-2017 14:31:25	LOCAL	NO
19	GSMCATUSER	EXPIRED & LOCKED	26-01-2017 14:43:38	USERS	TEMP	DEFAULT	26-01-2017 14:43:38	LOCAL	NO
20	GSMUSER	EXPIRED & LOCKED	26-01-2017 14:31:25	USERS	TEMP	DEFAULT	26-01-2017 14:31:25	LOCAL	NO
21	HR	OPEN	12-05-2021 17:07:47	HR_TABLES	HR_TEMP	DEFAULT	13-11-2020 17:07:47	LOCAL	NO
22	LBACSYS	EXPIRED & LOCKED	26-01-2017 15:27:29	SYSTEM	TEMP	DEFAULT	26-01-2017 15:25:55	LOCAL	NO
23	MDDATA	EXPIRED & LOCKED	26-01-2017 15:27:29	USERS	TEMP	DEFAULT	26-01-2017 15:19:18	LOCAL	NO
24	MDSYS	EXPIRED & LOCKED	26-01-2017 14:57:49	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:49	LOCAL	NO
25	NOVOUSER	OPEN	19-05-2021 18:00:21	USERS	TEMP	DEFAULT	20-11-2020 18:00:21	LOCAL	NO
26	OJVMSYS	EXPIRED & LOCKED	26-01-2017 14:52:27	USERS	TEMP	DEFAULT	26-01-2017 14:52:27	LOCAL	NO
27	OLAPSYS	EXPIRED & LOCKED	26-01-2017 15:12:58	SYSAUX	TEMP	DEFAULT	26-01-2017 15:12:58	LOCAL	NO
28	ORACLE_OCM	EXPIRED & LOCKED	26-01-2017 14:34:00	USERS	TEMP	DEFAULT	26-01-2017 14:34:00	LOCAL	NO
29	ORDDATA	EXPIRED & LOCKED	26-01-2017 14:57:49	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:49	LOCAL	NO
30	ORDPLUGINS	EXPIRED & LOCKED	26-01-2017 14:57:49	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:49	LOCAL	NO
31	ORDSYS	EXPIRED & LOCKED	26-01-2017 14:57:49	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:49	LOCAL	NO
32	OUTLN	EXPIRED & LOCKED	26-01-2017 13:53:40	SYSTEM	TEMP	DEFAULT	26-01-2017 13:53:40	LOCAL	NO
33	REMOTE_SCHEDULER_AGENT	EXPIRED & LOCKED	26-01-2017 14:32:32	USERS	TEMP	DEFAULT	26-01-2017 14:32:32	LOCAL	NO
34	SI_INFORMTN_SCHEMA	EXPIRED & LOCKED	26-01-2017 14:57:49	SYSAUX	TEMP	DEFAULT	26-01-2017 14:57:49	LOCAL	NO
35	SPATIAL_CSW_ADMIN_USR	EXPIRED & LOCKED	26-01-2017 15:22:29	USERS	TEMP	DEFAULT	26-01-2017 15:22:29	LOCAL	NO
36	SYSBACKUP	EXPIRED & LOCKED	26-01-2017 13:53:27	USERS	TEMP	DEFAULT	26-01-2017 13:53:27	LOCAL	NO
37	SYSDG	EXPIRED & LOCKED	26-01-2017 13:53:27	USERS	TEMP	DEFAULT	26-01-2017 13:53:27	LOCAL	NO
38	SYSKM	EXPIRED & LOCKED	26-01-2017 13:53:27	USERS	TEMP	DEFAULT	26-01-2017 13:53:27	LOCAL	NO
39	SYS	OPEN	28-04-2021 17:24:06	SYSTEM	TEMP	DEFAULT	26-01-2017 13:53:25	LOCAL	NO
40	SYSRAC	EXPIRED & LOCKED	26-01-2017 13:53:27	USERS	TEMP	DEFAULT	26-01-2017 13:53:27	LOCAL	NO
41	SYSTEM	OPEN	26-05-2021 18:05:35	SYSTEM	TEMP	DEFAULT	26-01-2017 13:53:26	LOCAL	NO

-- 7 AEBD

ALTER USER "AEBD" QUOTA UNLIMITED ON "AEBD_TEMP”

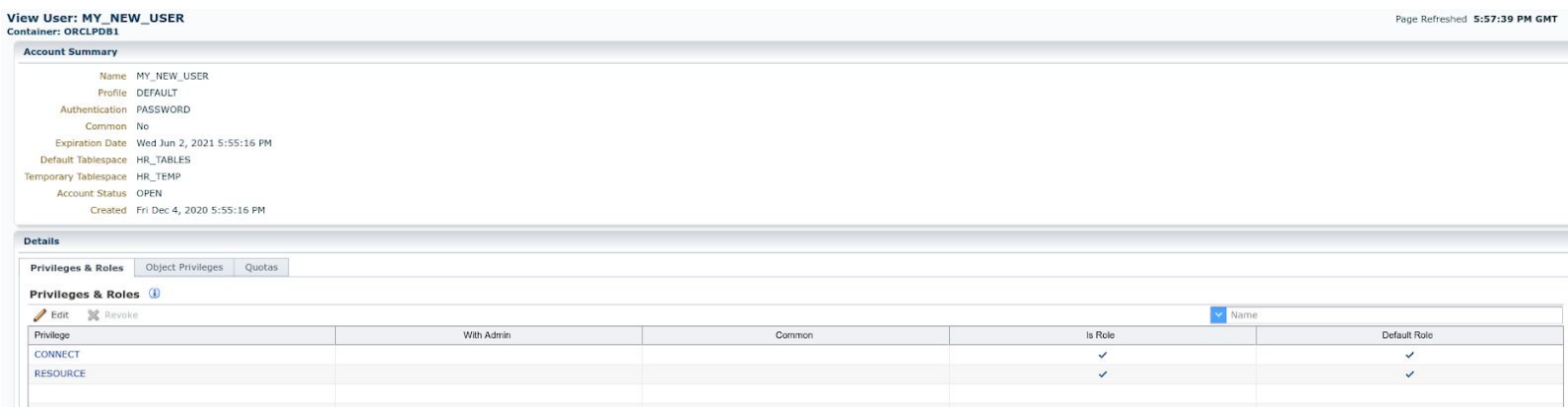
-- 8



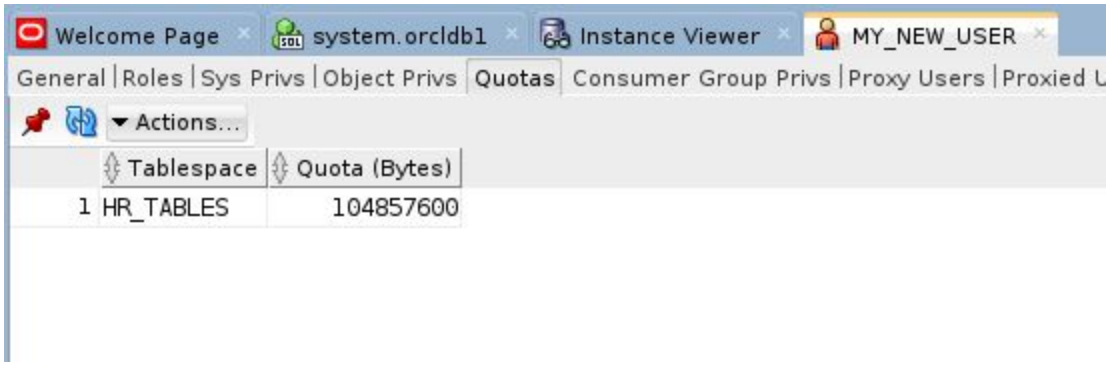
Actions...

	User Name	Profile	Default Tablespace	Temporary Tablespace	Account Status	Default Consumer Group	Shard User
1	MY_NEW_USER	DEFAULT	HR_TABLES	HR_TEMP	OPEN	DEFAULT_CONSUMER_GROUP	NO

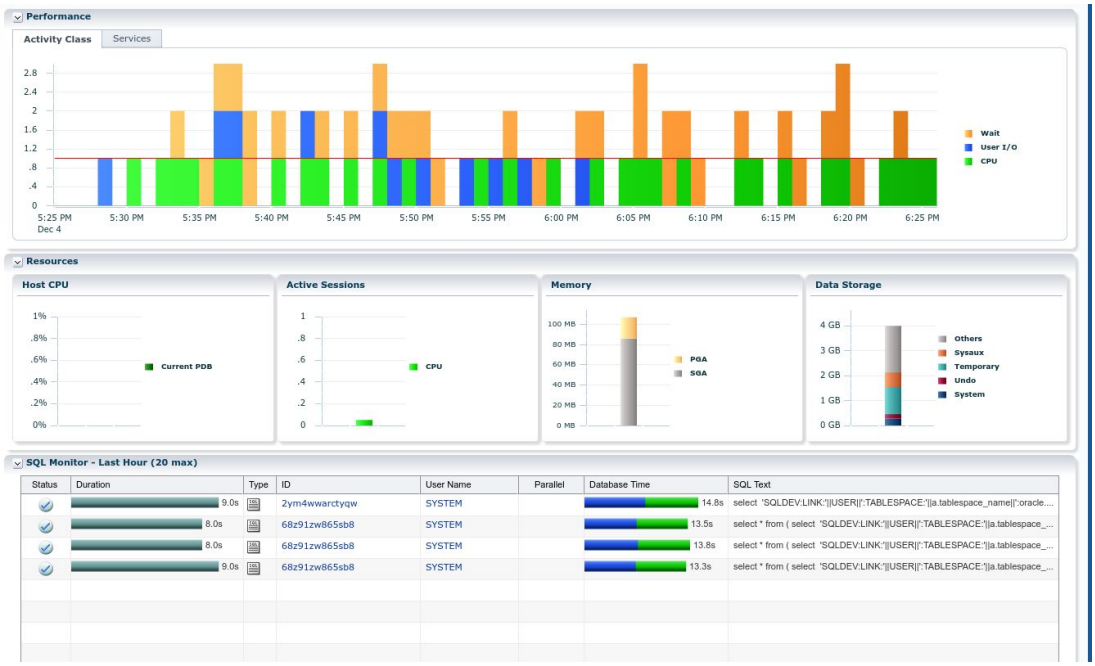
-- 9



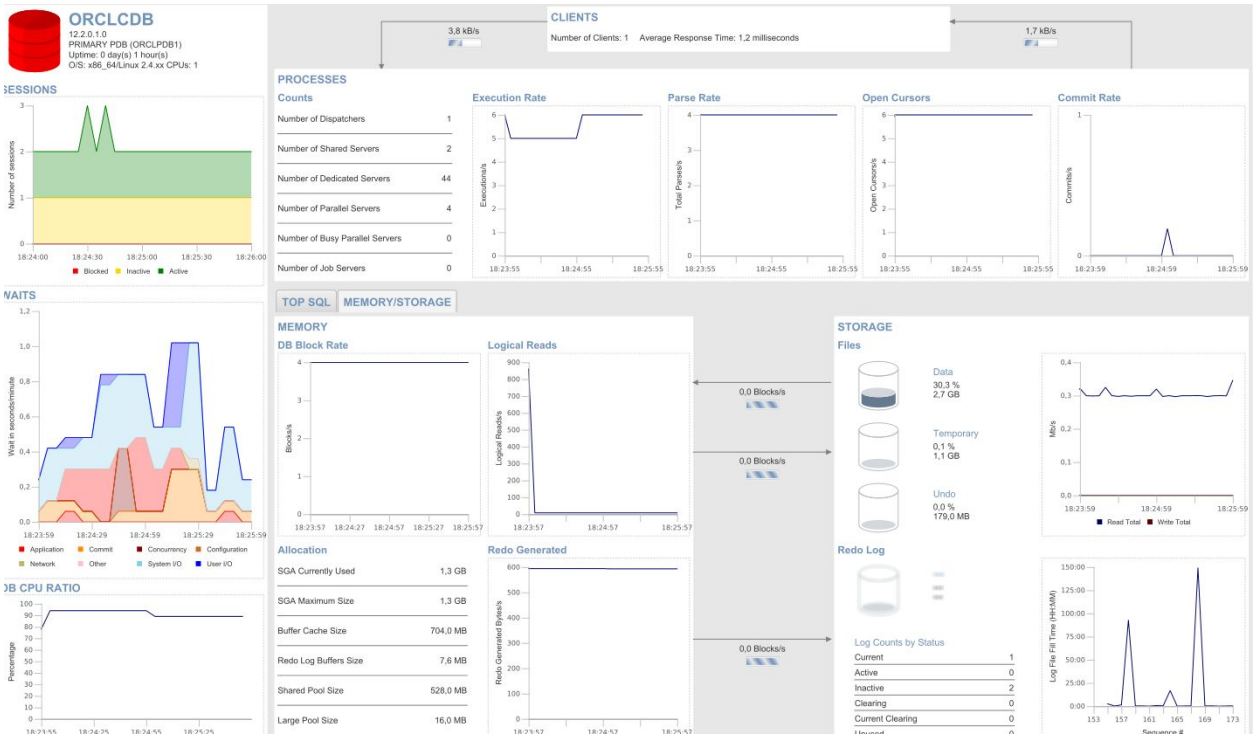
-- 10


Welcome Page
system.orcldb1
Instance Viewer
MY_NEW_USER
General | Roles | Sys Privs | Object Privs | Quotas | Consumer Group Privs | Proxy Users | Proxied U
Actions...
Tablespace
Quota (Bytes)
1 HR_TABLES
104857600

-- 11

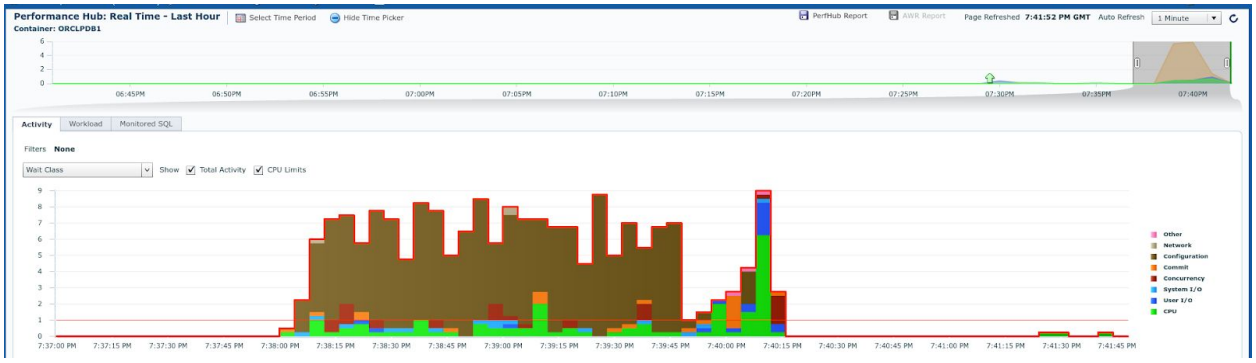

Performance
Activity Class
Services
Wait
User I/O
CPU
Resources
Host CPU
Current PDB
Active Sessions
CPU
Memory
PGA
SGA
Data Storage
Others
Sysaux
Temporary
Undo
System
SQL Monitor - Last Hour (20 max)
Status
Duration
Type
ID
User Name
Parallel
Database Time
SQL Text

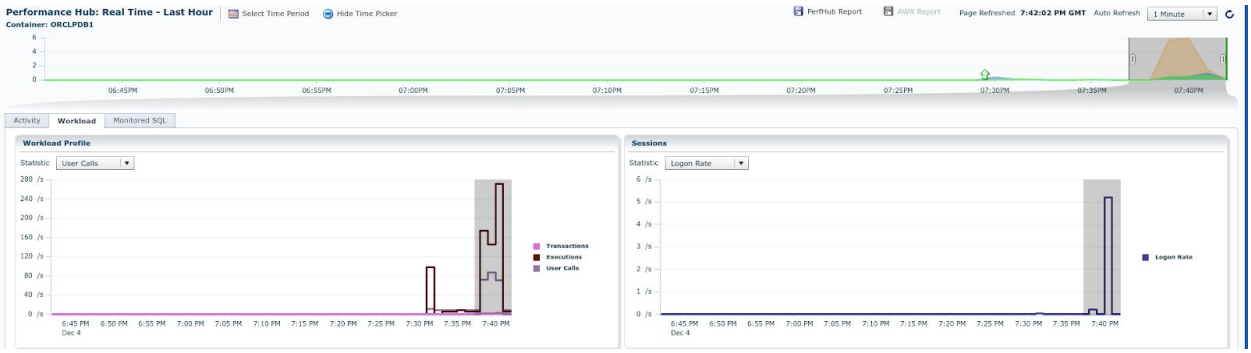
-- 12

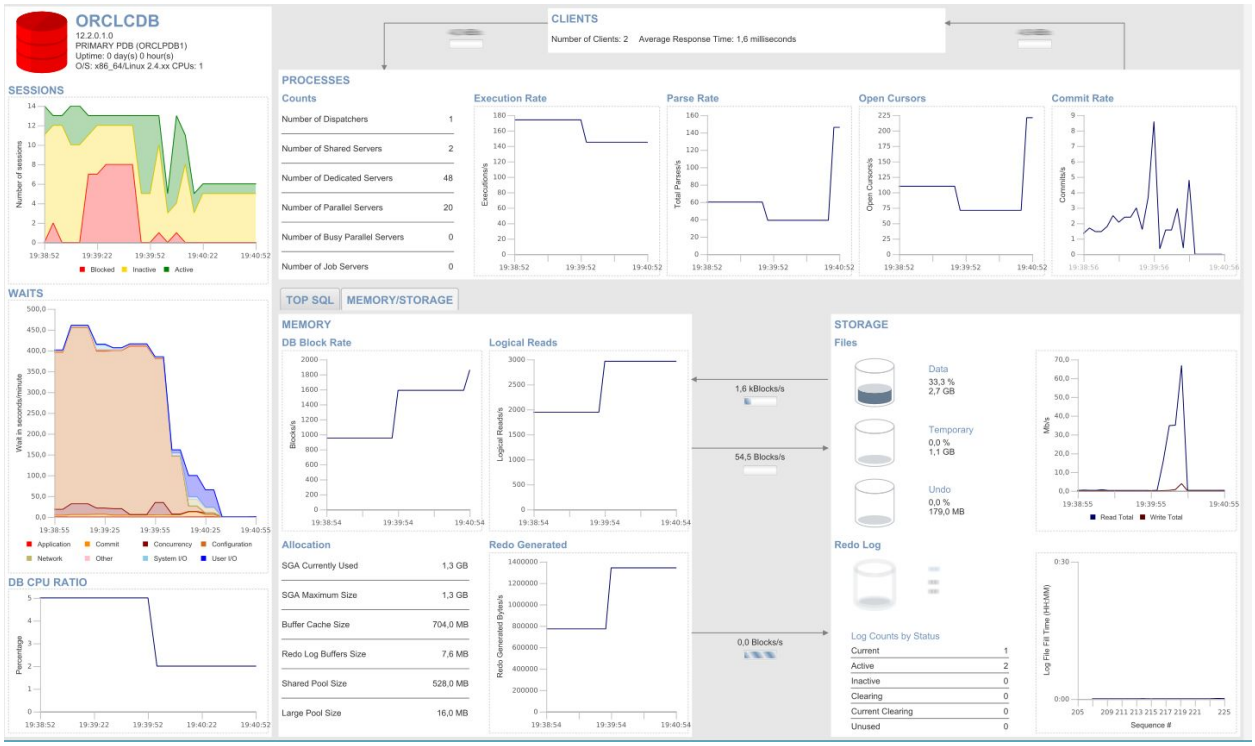

ORCLCDB
12.2.0.1.0
PRIMARY PDB (ORCLPDB1)
Uptime: 0 day(s) 1 hour(s)
O/S: x86_64/Linux 2.4.xx CPUs: 1
CLIENTS
Number of Clients: 1
Average Response Time: 1,2 milliseconds
3,8 kB/s
1,7 kB/s
PROCESSES
Counts
Number of Dispatchers 1
Number of Shared Servers 2
Number of Dedicated Servers 44
Number of Parallel Servers 4
Number of Busy Parallel Servers 0
Number of Job Servers 0
Execution Rate
Parse Rate
Open Cursors
Commit Rate
TOP SQL
MEMORY/STORAGE
MEMORY
DB Block Rate
Logical Reads
Allocation
SGA Currently Used 1,3 GB
SGA Maximum Size 1,3 GB
Buffer Cache Size 704,0 MB
Redo Log Buffers Size 7,6 MB
Shared Pool Size 528,0 MB
Large Pool Size 16,0 MB
Redo Generated
0,0 Blocks/s
STORAGE
Files
Data
30,3 %
2,7 GB
Temporary
0,1 %
1,1 GB
Undo
0,0 %
179,0 MB
Redo Log
Log Counts by Status
Current 1
Active 0
Inactive 2
Clearing 0
Current Clearing 0

-- 13 [DONE]

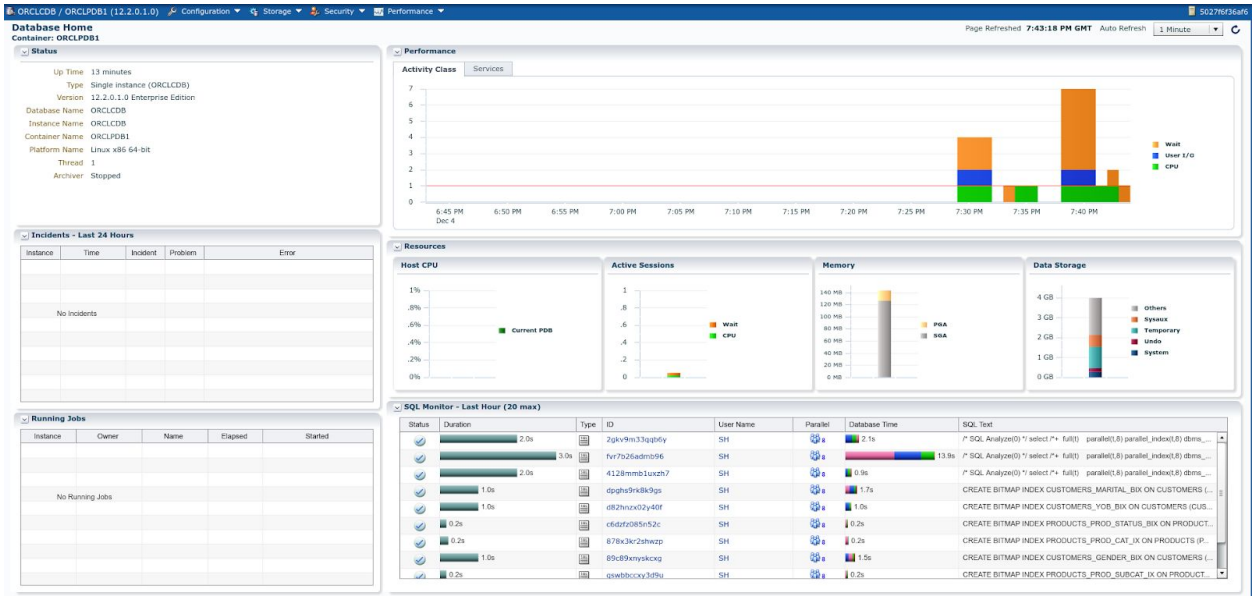
-- 14


Performance Hub: Real Time - Last Hour
Container: ORCLPDB1
Select Time Period
Hide Time Picker
PerfHub Report
AWR Report
Page Refreshed 7:41:52 PM GMT
Auto Refresh
1 Minute
Activity
Workload
Monitored SQL
Filters None
Wait Class
Show
Total Activity
CPU Limits
Other
Network
Configuration
Commit
Concurrency
System I/O
User I/O
CPU


Performance Hub: Real Time - Last Hour
Container: ORCLPDB1
Select Time Period
Hide Time Picker
PerfHub Report
AWR Report
Page Refreshed 7:42:02 PM GMT
Auto Refresh
1 Minute
Activity
Workload
Monitored SQL
Workload Profile
Statistic
User Calls
Transactions
Executions
User Calls
Sessions
Statistic
Logon Rate
Logon Rate


ORCLCDB
12.2.0.1.0
PRIMARY PDB (ORCLPDB1)
Uptime: 0 day(s) 0 hour(s)
O/S: x86_64/Linux 2.4.xx CPUs: 1
CLIENTS
Number of Clients: 2 Average Response Time: 1,6 milliseconds
SESSIONS
PROCESSES
Counts
Number of Dispatchers 1
Number of Shared Servers 2
Number of Dedicated Servers 48
Number of Parallel Servers 20
Number of Busy Parallel Servers 0
Number of Job Servers 0
Execution Rate
Parse Rate
Open Cursors
Commit Rate
WAITS
DB CPU RATIO
TOP SQL
MEMORY/STORAGE
MEMORY
DB Block Rate
Logical Reads
1,6 kBlocks/s
54,5 Blocks/s
0,0 Blocks/s
Allocation
SGA Currently Used 1,3 GB
SGA Maximum Size 1,3 GB
Buffer Cache Size 704,0 MB
Redo Log Buffers Size 7,6 MB
Shared Pool Size 528,0 MB
Large Pool Size 16,0 MB
Redo Generated
STORAGE
Files
Data
33,3 %
2,7 GB
Temporary
0,0 %
1,1 GB
Undo
0,0 %
179,0 MB
Redo Log
Log Counts by Status
Current 1
Active 2
Inactive 0
Clearing 0
Current Clearing 0
Unused 0

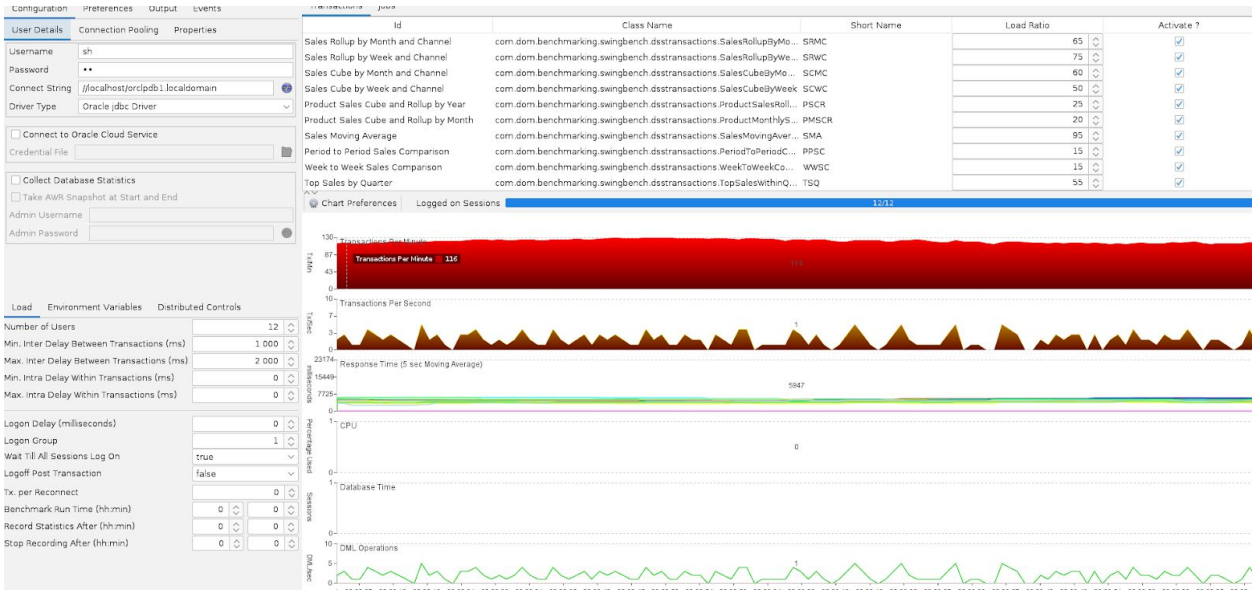
-- 15

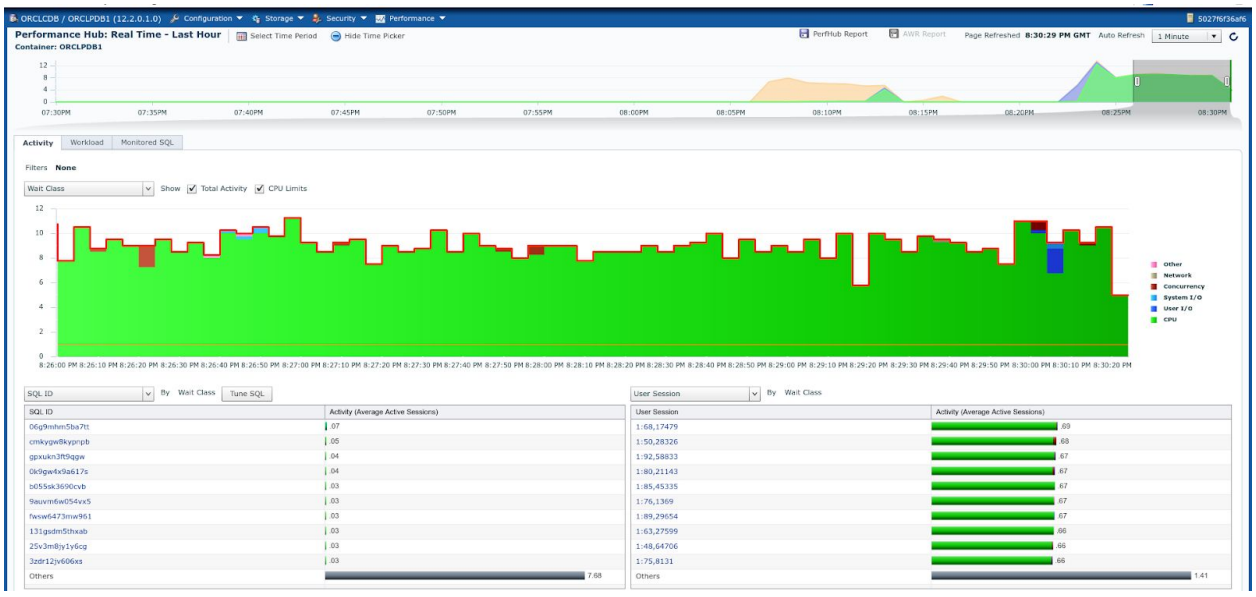

ORCLCDB / ORCLPDB1 (12.2.0.1.0)
Configuration
Storage
Security
Performance
Database Home
Container: ORCLPDB1
Page Refreshed 7:43:18 PM GMT
Auto Refresh
1 Minute
Status
Up Time 13 minutes
Type Single instance (ORCLCDB)
Version 12.2.0.1.0 Enterprise Edition
Database Name ORCLCDB
Instance Name ORCLCDB
Container Name ORCLPDB1
Platform Name Linux x86 64-bit
Thread 1
Archiver Stopped
Performance
Activity Class
Services
Wait
User I/O
CPU
Incidents - Last 24 Hours
Instance
Time
Incident
Problem
Error
No Incidents
Resources
Host CPU
Current PDB
Active Sessions
Memory
PGA
SGA
Data Storage
Others
Sysaux
Temporary
Undo
System
Running Jobs
Instance
Owner
Name
Elapsed
Started
No Running Jobs
SQL Monitor - Last Hour (20 max)
Status
Duration
Type
ID
User Name
Parallel
Database Time
SQL Text

-- 16, 17 e 18

User Details
Connection Pooling
Properties
Username
sh
Password
Connect String
//localhost/orclpdb1.localdomain
Driver Type
Oracle jdbc Driver
Connect to Oracle Cloud Service
Credential File
Collect Database Statistics
Take AWR Snapshot at Start and End
Admin Username
Admin Password
Load
Environment Variables
Distributed Controls
Number of Users
Min. Inter Delay Between Transactions (ms)
Max. Inter Delay Between Transactions (ms)
Min. Intra Delay Within Transactions (ms)
Max. Intra Delay Within Transactions (ms)
Logon Delay (milliseconds)
Logon Group
Wait Till All Sessions Log On
Logoff Post Transaction
Tx. per Reconnect
Benchmark Run Time (hh:min)
Record Statistics After (hh:min)
Stop Recording After (hh:min)
Id
Class Name
Short Name
Load Ratio
Activate ?
Sales Rollup by Month and Channel
Sales Rollup by Week and Channel
Sales Cube by Month and Channel
Sales Cube by Week and Channel
Product Sales Cube and Rollup by Year
Product Sales Cube and Rollup by Month
Sales Moving Average
Period to Period Sales Comparison
Week to Week Sales Comparison
Top Sales by Quarter
Chart Preferences
Logged on Sessions
12/12
Transactions Per Minute
Transactions Per Second
Response Time (5 sec Moving Average)
CPU
Database Time
DML Operations

Performance Hub: Real Time - Last Hour
Container: ORCLPDB1
Select Time Period
Hide Time Picker
PerfHub Report
AWR Report
Page Refreshed 8:27:05 PM GMT
Auto Refresh
1 Minute
Activity
Workload
Monitored SQL
Filters None
Wait Class
Show
Total Activity
CPU Limits
Other
Commit
Concurrency
System I/O
User I/O
CPU
SQL ID
By Wait Class
Tune SQL
User Session
By Wait Class


Configuration
Preferences
Output
Events
User Details
Connection Pooling
Properties
Username
sh
Password
Connect String
//localhost/orclpdb1.localdomain
Driver Type
Oracle jdbc Driver
Connect to Oracle Cloud Service
Credential File
Collect Database Statistics
Take AWR Snapshot at Start and End
Admin Username
Admin Password
Load
Environment Variables
Distributed Controls
Number of Users
12
Min. Inter Delay Between Transactions (ms)
1 000
Max. Inter Delay Between Transactions (ms)
2 000
Min. Intra Delay Within Transactions (ms)
0
Max. Intra Delay Within Transactions (ms)
0
Logon Delay (milliseconds)
0
Logon Group
1
Wait Till All Sessions Log On
true
Logoff Post Transaction
false
Tx. per Reconnect
0
Benchmark Run Time (hh:min)
Record Statistics After (hh:min)
Stop Recording After (hh:min)
Id
Class Name
Short Name
Load Ratio
Activate ?
Sales Rollup by Month and Channel
com.dom.benchmarking.swingbench.dsstransactions.SalesRollupByMo...
SRMC
65
Sales Rollup by Week and Channel
com.dom.benchmarking.swingbench.dsstransactions.SalesRollupByWe...
SRWC
75
Sales Cube by Month and Channel
com.dom.benchmarking.swingbench.dsstransactions.SalesCubeByMo...
SCMC
60
Sales Cube by Week and Channel
com.dom.benchmarking.swingbench.dsstransactions.SalesCubeByWeek
SCWC
50
Product Sales Cube and Rollup by Year
com.dom.benchmarking.swingbench.dsstransactions.ProductSalesRoll...
PSCR
25
Product Sales Cube and Rollup by Month
com.dom.benchmarking.swingbench.dsstransactions.ProductMonthlyS...
PMSCR
20
Sales Moving Average
com.dom.benchmarking.swingbench.dsstransactions.SalesMovingAver...
SMA
95
Period to Period Sales Comparison
com.dom.benchmarking.swingbench.dsstransactions.PeriodToPeriodC...
PPSC
15
Week to Week Sales Comparison
com.dom.benchmarking.swingbench.dsstransactions.WeekToWeekCo...
WWSC
15
Top Sales by Quarter
com.dom.benchmarking.swingbench.dsstransactions.TopSalesWithinQ...
TSQ
55
Chart Preferences
Logged on Sessions
12/12
Transactions Per Minute
116
Transactions Per Second
Response Time (5 sec Moving Average)
5947
CPU
Database Time
DML Operations


ORCLCDB / ORCLPDB1 (12.2.0.1.0)
Configuration
Storage
Security
Performance
Performance Hub: Real Time - Last Hour
Container: ORCLPDB1
Select Time Period
Hide Time Picker
PerfHub Report
AWR Report
Page Refreshed 8:30:29 PM GMT
Auto Refresh
1 Minute
Activity
Workload
Monitored SQL
Filters None
Wait Class
Show
Total Activity
CPU Limits
Other
Network
Concurrency
System I/O
User I/O
CPU
SQL ID
By Wait Class
Tune SQL
SQL ID
Activity (Average Active Sessions)
User Session
By Wait Class
User Session
Activity (Average Active Sessions)