# Inventory Control Management Database

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## Section I: Project Description

It is possible for organizations of all sizes that make and sell products to experience inventory control challenges. Common challenge areas include tracking location of raw materials and finished goods, logistics, spoilage/waste, and storage costs, all of which affect the bottom line. I would like to propose a database that takes multiple factors into account for each system transaction so as to minimize costs and losses, and improve inventory control so the business can focus on better matching supply with demand. More specifically, this database helps the company link their inventory management activities more closely to their primary business processes, such as testing, producing, stocking, selling, and delivering products.

## Section II: Use Cases

## I. Buy Raw Materials

Use case title	Buy Raw Materials	
Actors	Factory, Suppliers	
Description	This use case begins when the <b>factory</b> buys <b>raw material units</b> of certain	
	types for production by placing a supply order with the supplier who	
	provides the <b>raw materials</b> to the <b>factory</b> for use in <b>production</b> .	

## II. Production Batch and Storage

Use case title	Production Batch
Actors	Factory, Warehouse
Description	This use case begins when the <b>factory</b> uses <b>raw materials</b> to produce finished
	product units of certain types in production batches and then sends them to
	a <u>warehouse</u> for storage prior to sale.

## III. Sell Products to Customer

Use case title	Sell Products	
Actors	Store, Website, Customer	
Description	This use case begins when the <u>customer</u> places a <u>purchase order</u> by the help	
	of <u>salesperson</u> for one or many <u>product units</u> by shopping on the company	
	website or visiting a store in which product units are held. The purchase	
	order is paid with payments of varying type with a specific tax rate, from	

<u>customers</u> which are of many <u>types</u> such as business, consumer,
government, or military.

# IV. Product Delivery

Use case title	Deliver Products	
Actors	Purchase Order, Customer, Logistics Provider	
Description	Continuing from the previouse case, the <b>purchase order</b> allows the <b>customer</b>	
	to request <b>product</b> (s) <b>delivery</b> ,in which a third party <b>logistics providers</b> for	
	different regions, to the customer address.	

# V. Product Development

Use case title	Product Development
Actors	Factory, Tests
Description	This use case begins when the <u>factory</u> runs <u>tests</u> to <u>test products</u> in special
	test batches (iterations), that will be used to develop a final product for
	putting into actual <b>production</b> .

## VI. Returned Defective Items

Use case title	Returned Defects
Actors	Factory
Description	This use case begins when the <b>factory</b> detects <b>returned defective items</b> to
	detect the <b>defect type</b> and make a <b>decision</b> if it will be fixable or scrap.

# VII. Company responsible of the whole production process

Use case title	Company responsible of the production process		
Actors	Company, employee		
	The <b>company</b> manages all the production processes through its <b>departments</b>		
	and <b>employees</b> . The <b>manager</b> of the <b>department supervises</b> the employee's		
	work to make sure that the <b>projects</b> of the company are well.		

## Section III: Database Requirements (Business Rules)

## 1. Company

- a. A company shall rent at least one factory
- b. A company shall have at least one employee
- c. A company shall rent at least one warehouse
- d. A company shall have at most one website
- e. A conpany shall have at least one department
- f. A company shall have one ID
- g. A company shall have one name
- h. A company shall have one founded date
- i. A company shall have about description

## 2. Employee

- a. An employee shall work in many companies
- b. An employee shal manage at most one department
- c. An employee shall be supervised by one supervisor
- d. Employee shall participate in many projects
- e. An employee shall have a unique ID
- f. An employee shall have a date of birth
- g. An employee shall have a first name
- h. An employee shall have a last name
- i. An employee shall have a salary

## 3. Department

- a. A department shall be managed by one employee
- b. A department shall belong to only one company
- c. A department shall have a unique ID
- d. A department shall have a name
- e. A department shall have a specific number of employees

## 4. Labor

- a. A labor shall have many companies
- b. A labor shall have at least one employee
- c. A labor shall have a unique ID
- d. A labor shall have a contract

### 5. Project

- a. A project shall have at least one employee
- b. A project have an id
- c. A project have a name

## 6. Participation

- a. Participation is linked to a project
- b. Participation is linked to an employee

## 7. Supplier

- a. A supplier shall fulfill many supply orders
- b. A supplier shall supply by at least one raw material unit
- c. A supplier shal have one supplier ID
- d. A supplier shall have one name
- e. A supplier shall have a description

## 8. SupplyItems

- a. SupplyItem can belong to at least one supplier
- b. SupplyItem shall be linked to at least one raw material unit

## 9. Supply Order

- a. A supply order shall contain at least one raw material unit
- b. A supply order shall have at least one supply line item
- c. A supply order shall be fulfilled by only one supplier
- d. A supply order shall be linked to one factory
- e. A supply order shall have date ordered

## 10. Supply Line Item

- a. A supply line item shall refer to one raw material unit
- b. A supply line item shall be linked to one supply order
- c. A supply line item shall have a unique ID
- d. A supply line item shall specify the quantity

#### 11. Raw Material Unit

- a. A raw material unit shall be identified by one and only one SKU
- b. A raw material unit shall be linked to one raw material type
- c. A raw material unit shall come from at least one supplier
- d. A raw material unit shall be linked to many supply orders
- e. A raw material unit shall be refered to by many supply line item
- f. A raw material unit shall have one description
- g. A raw material unit shall have one price

## 12. Raw Material Type

- a. A raw material type shall be linked to many raw material units
- b. A raw material type shall have one ID
- c. A raw material type shall have one description

## 13. Factory

- a. A factory shall be related to one company at a time
- b. A factory shall place many supply orders
- c. A factory shall detect many returned defective items
- d. A factory shall run many tests
- e. A factory shall make many product batch
- f. A factory shall have one ID
- g. A factory shall have one name
- h. A factory shall have one size

### 14. Production

- a. Production can be done by at least one factory
- b. Production can be linked to at least one Product batches

#### 15. Product Batch

- a. A product batch shall be linked to at least one factory
- b. A product batch shall be linked to at least one product unit
- c. A product batch shall stocked in many warehouses
- d. A product batch shall have a unique ID
- e. A product batch shall have a date
- f. A product batch shall have a description

### 16. Product Batch Items

- a. Product batch items shall be related to at least one product batch
- b. Product batch items shall be related to at least one product unit
- c. Product batch items shall have a specific quantity

#### 17. Product Unit

- a. A product unit shall be related to at least one product batch
- b. A product unit shall be linked to one product type
- c. A product unit shall be related to many returned defect items
- d. A product unit shall be listed on many websites
- e. A product unit shall be related to many line items
- f. A product unit shall be related to many purchase orders
- g. A product unit shall be identified by a name
- h. A product unit shall be identified by one and only one SKU
- i. A product unit shall have a price
- j. A product unit shall have a description

## 18. Product Type

- a. A product type shall be linked to many product units
- b. A product type shall have a unique ID
- c. A product type shall have a description

#### 19. Part

- a. Part shall be related to many product units
- b. Part shall have an id
- c. Part shall have a name

## 20. Assembling

- a. Assembling shall be linked to at least one part
- b. Assembling shall be linked to many product units

### 21. Returned Defective Item

- a. A returned defect item shall be detected by one factory
- b. A returned defect item shall be linked to one product unit
- c. A returned defect item shall have at least one defect type
- d. A returned defect item shall have one decision
- e. A returned defect item shall have a unique defect ID
- f. A returned defect item shall have a description

### 22. Defect Level

- a. A defect level shall be related to many returned defect items
- b. A defect level shall be related to at least one defect type
- c. A defect level shall have one decision
- d. A defect level shall have a unique ID

## 23. Defect Type

- a. A defect type shall have many returned defect items
- b. A defect type shall have a unique code
- c. A defect type shall have a description

## 24. Decision

- a. A decision shall have many returned defect items
- b. A decision shall have a unique ID
- c. A decision shall have a description

## 25. Test

- a. A test shall be runned by one factory
- b. A test shall test many test batches
- c. A test shall have a unique ID
- d. A test shall have an instruction

### 26. TestRun

- a. Test run can be done by many factories
- b. Test run can be related to many tests

## 27. Product Testing

- a. Product testing shall be related to at least one test
- b. Product testing shall be related to many test batches
- c. Product testing shall have a unique ID
- d. Product testing shall have one status at a time

#### 28. Test Batch

- a. A test batch shall be tested by at least one test
- b. A test batch shall have at least one test unit
- c. A test batch shall have a unique ID
- d. A test batch shall have a date
- e. A test batch shall have a description

#### 29. Test Batch Reference

- a. A test batch reference shall be related to at least one test batch
- b. A test batch reference shall be related to at least one test unit

## 30. Test Unit

- a. A test unit shall be related to at least one test batch
- b. A test unit shall have at least one test unit type
- c. A test unit shall have a unique SKU
- d. A test unit shall have a name
- e. A test unit shall have a description

## 31. Warehouse

- a. A warehouse shall have many product batches
- b. A warehouse shall send stocks to at least one store
- c. A warehouse shall be related to one company at a time
- d. A warehouse shall have a unique ID
- e. A warehouse shall have a name
- f. A warehouse shall have a size

## 32. Stock

- a. A stock shall be related to many product batches
- b. A stock shall be stocked in many warehouses
- c. A stock shall have a unique ID

## 33. Assignement

- a. An assignement shall be done by at least one warehouse
- b. An assignement shall send to at least one store
- c. An assignement shall have a date
- d. An assignement a quantity

## 34. Store

a. A store shall stock from at least one warehouse

- b. A store shall have many salesperson
- c. A store shall have a unique ID
- d. A store shall have a name
- e. A store shall have a description

## 35. Salesperson

- a. A salesperson shall prepare many purchase orders
- b. A salesperson shall work to at least one store
- c. A salesperson shall have an id
- d. A salesperson shall have a name

## 36. Store\_saleperson

- a. Store salesperson shall be linked to at least stores
- b. Store\_salesperson shall be linked to many salespersons

#### 37. Customer

- a. A customer shall have at least one address
- b. A customer shall browse many websites
- c. A customer shall place many purchase orders
- d. A customer shall return many purchase orders
- e. A customer shall have at least one customer type
- f. A customer shall have a unique ID
- g. A customer shall have a first name
- h. A customer shall have a last name
- i. A customer shall have a unique email

## 38. Customer Associated Type

- a. Customer Associated Type shall be related to at least one Customer type
- b. Customer associated type shall be linked to many Customers

## 39. Customer Type

- a. A customer type shall be linked to many customers
- b. A customer type shall have a unique ID
- c. A customer type shall have a description

### 40. Browsing

- a. A browsing shall be related to many customers
- b. A browsing shall be related to many websites
- c. A browsing shall have a date
- d. A browsing shall have a time

#### 41. Website

a. A website shall be related to one company

- b. A website shall lists at least one product unit
- c. A website shall be browsed by many customers
- d. A website shall have a unique URL
- e. A website shall have a domain

### 42. List

- a. List shall have at least one product unit
- b. List shall have many websites

#### 43. Purchase order

- a. A purchase order shall contain at least one product unit
- b. A purchase order shall contain at least one line item
- c. A purchase order shall be placed by one customer
- d. A purchase order shall be returned by one customer
- e. A purchase order shall be associated with at least one payment
- f. A purchase order shall have at most delivery request
- g. A purchase order shall be linked to many return details
- h. A purchase order shall be fulfilled by one salesperson
- i. A purchase order shall have a unique ID
- j. A purchase order shall have a date

#### 44. Line Item

- a. A line item shall refer to one product unit
- b. A line item shall be linked to one purchase order
- c. A line item shall have one unique ID
- d. A line item shall have a quantity item
- e. A line item shall have a discount

## 45. Tax rate

- a. Tax rate can be related to many payments
- b. Tax rate has an id
- c. Tax rate has a percentage

### 46. Payment

- a. A payment shall be linked to only one purchase order
- b. A payment shall have only one payment type
- c. A payment shall have one tax rate
- d. A payment shall have a unique ID
- e. A payment shall have an amount

## 47. Payment type

- a. A payment type shall be used in many payments
- b. A payment type is credit card or check
- c. A payment type shall have a unique payment type ID

## d. A payment type shall have a description

## 48. Credit card payment type

- a. A credit card payment type shall have a unique card number
- b. A credit card payment type shall have one bank assignation code
- c. A credit card payment type shall have one expiration date
- d. A credit card payment type shall have one CVV

## 49. Bank Chech payment type

- a. A bank check payment type shall have one unique account number
- b. A bank check payment type shall have one bank code
- c. A bank check payment type shall have one routing number

## 50. Delivery

- a. A delivery shall be associated with one purchase order
- b. A delivery shall be associated with one logistic provider
- c. A delivery shall have a delivery date
- d. A delivery shall have a unique ID
- e. A delivery shall have a status

## 51. Logistic provider

- a. A logistics provider shall have many deliveries
- b. A logistic provider shall deliver in at least one region
- c. A logistic provider shall have a unique ID
- d. A logistic provider shall have a name

## 52. Delivery Limit

- a. A delivery limit shall be associated by many logistic providers
- b. A delivery limit shall have at least one region

#### 53. Region

- a. A region shall have many logistic providers
- b. A region shall have a unique ID
- c. A region shall have a name

#### 54. Return Details

- a. Return details shall be linked to one purchase orders
- b. Return details shall have a unique return ID
- c. Return details shall have a quantity
- d. Return details shall have have a reason.

## 55. Address

- a. An address shall be associated with many customers
- b. An address shall have a unique address ID

- c. An address shall have a city
- d. An address shall have a state
- e. An address shall have a country
- f. An address shall have a zip code

## 56. Customer Address

- a. A customer address shall be associated with at least one address
- b. A customer address shall be associated with many customers

## 57. Rent\_factory

- a. Rent factory shall be linked to one factory
- b. Rent factory shall be linked to one company
- c. Rent\_factory shall have an id

## 58. Rent\_warehouse

- a. Rent warehouse shall be linked to one warehouse
- b. Rent warehouse shall be linked to one company
- c. Rent\_warehouse shall have an id

# Section IV: Detailed list on Main Entities, Attributes and Keys

- 1. Company (Strong)
  - Company ID: Key, numeric
  - CompanyName: multivalue, alphanumeric
  - ❖ About: alphanumeric
  - FoundedDate: composite, date
- 2. Labor (Weak)
  - ❖ Labor ID: key, numeric
  - Contract: alphanumeric
  - Employee: weak key, numeric
  - Company: weak key, numeric
- 3. Employee (Strong)
  - Employee ID: key, numeric
  - Employee FirstName: multivalue, alphanumeric
  - Employee\_LastName: multivalue, alphanumeric
  - DOB: composite, date
  - ❖ Salary: numeric
- 4. Department (weak)
  - ❖ Dept ID: key, numeric
  - ❖ Dept Name: multivalue, alphanumeric
  - Nb Of Employees: derived, numeric
  - Company: weak attribute, numeric
  - Employee: weak attribute, numeric
- Project (strong)
  - Project id: key, numeric
  - Project name: alphanumeric
- 6. Participation (weak)
  - Project: weak key, numeric
  - Employee: weak key, numeric
- 7. Supplier (Strong)
  - Supplier ID: key, numeric
  - Supplier Name: multivalue, alphanumeric
  - Supplier Descr: alphanumeric

## 8. SupplyItem (weak)

- Supplier: weak key, numeric
- RawMaterialUnit: weak key, numeric

## 9. SupplyOrder (Weak)

- SupplyOrder ID: key, numeric
- SupplyOrder\_Date: composite, date
- Supplier: weak key, numeric
- \* Factory: weak key, numeric

## 10. SupplyLineItem (Weak)

- SupplyLineItem ID: key, numeric
- ❖ SupplyLineItem Quant: numeric
- RawMaterial\_SKU: weak key, numeric
- Supply order: weak key, numeric

## 11. RawMaterialUnit (weak)

- RawMaterial SKU: key, numeric
- \* RawMaterial Descr: alphanumeric
- \* RawMaterial Price: numeric
- RawMaterialType: weak key, numeric

## 12. RawMaterialType (Strong)

- RawMaterialType\_ID: key, numeric
- RawMaterialType Descr: alphanumeric

## 13. Factory (Strong)

- ❖ Factory ID: key, numeric
- ❖ Factory Name: multivalue, alphanumeric
- ❖ Factory Size: numeric

## 14. RentFactory (Weak)

- RentFactory ID: primary key, numeric
- Company: Unique key, numeric
- ❖ Factory: foreign key, numeric

## 15. Test (Strong)

- ❖ Test\_ID: key, numeric
- ❖ Test Instruction: alphanumeric

## 16. TestRun (Weak)

- ❖ Factory: weak key, numeric
- ❖ Test: weak key, numeric

## 17. ProductsTesting (Weak)

- ProductTesting\_ID: key, numeric
- ProductTesting Status: alphanumeric
- ❖ Test: weak key, numeric
- ❖ TestBatch: weak key, numeric

## 18. TestBatch (Strong)

- ❖ TestBatch ID: key, numeric
- ❖ TestBatch Date: composite, date
- ❖ TestBatch Descr: alphanumeric

## 19. TestBatchReference (Weak)

- TestBatch: weak key, numeric
- ❖ TestUnit: weak key, numeric

## 20. TestUnit (Strong)

- ❖ TestUnit SKU: key, numeric
- ❖ TestUnit Name: multivalue,alphanumeric
- ❖ TestUnit Descr: alphanumeric

## 21. ReturnedDefectiveItems (weak)

- ❖ Defect ID: key, numeric
- Defect\_Descr: alphanumeric
- Product unit: weak key, numeric
- Decision:weak key, numeric

## 22. DefectLevel (Weak)

- ❖ DefectLevel id: key, numeric
- ReturnDefect: weak key, numeric
- DefectType: weak key, numeric

## 23. DefectType (Strong)

- DefectType Code: key, numeric
- DefectType Descr: alphanumeric

## 24. Decision (Strong)

- ❖ Decision ID: key, numeric
- Decision\_Descr: alphanumeric

## 25. Production (weak)

- a. Factory: weak key, numeric
- b. ProductBatch: weak key, numeric

## 26. ProductBatch (Strong)

- ProductBatch ID: key, numeric
- ProductBatch\_Date: composite, date
- ProductBatch Descr: alphanumeric

## 27. ProductBatchItems (Weak)

- ProductBatch: weak key, numeric
- ProductUnit: weak key, numeric
- Quantity: numeric

## 28. Product unit (weak)

- ProductUnit\_SKU: key, numeric
- ProductUnit Name: multivalue, alphanumeric
- ProductUnit Descr: alphanumeric
- ❖ ProductUnit Price: numeric
- Product\_type: weak key, numeric

## 29. Product type (Strong)

- ProductType ID: key, numeric
- ProductType Descr: alphanumeric

## 30. Part (strong)

- ❖ Part id: key, numeric
- ❖ Part name: alphanumeric

## 31. Assembling (weak)

- Part:weak key, numeric
- ❖ Product unit: weak key, numeric

## 32. Stock (Weak):

- Stock\_ID: key, numeric
- ProductBatch: weak key, numeric
- ❖ Warehouse: weak key, numeric

## 33. Warehouse (Strong)

- ❖ Warehouse\_ID: key, numeric
- Warehouse\_Name: multivalue, alphanumeric
- ❖ Warehouse Size: numeric

## 34. RentWarehouse (weak)

- RentWarehouse ID: primary key, numeric
- Company: Unique key, numeric
- ❖ Warehouse: foreign key, numeric

## 35. Assignment (Weak)

- ❖ Warehouse: weak key, numeric
- Store: weak key, numeric
- ❖ Assignement Date: composite, date
- ❖ Assignment QT: numeric

## 36. Store (Strong)

- ❖ Store ID: key, numeric
- Store Name: multivalue, alphanumeric
- Store\_Descr: alphanumeric

## 37. Salesperson (strong)

- sales person id: key, numeric
- salesperson name: alphanumeric

## 38. store\_Salesperson (weak)

- store: weak key, numeric
- salesperson: weak key, numeric

## 39. Website (weak)

- ❖ Website URL: key, numeric
- Domain: alphanumeric
- Company: weak key, numeric

## 40. List (weak)

- ❖ Website: weak attribute, numeric
- Product unit: weak attribute, numeric

## 41. Browsing (Weak)

- ❖ Website: weak key, numeric
- Customer: weak key, numeric
- Browsing Date: composite, date
- Browsing\_Time: composite, time

## 42. Customer (Strong)

- Customer ID: key, numeric
- Customer FirstName: multivalue, alphanumeric
- Customer LastName: multivalue, alphanumeric
- Email: key, alphanumeric

## 43. Customer associated type (weak)

- Customer: weak key, numeric
- Customer type: weak key, numeric

## 44. Customer Type (Strong)

- CustomerType ID: key, numeric
- CustomerType\_Descr: alphanumeric

## 45. Purchase order (Weak)

- PurchaseOrder ID: key, numeric
- PurchaseOrder Date: composite, date
- Customer: weak key, numeric
- ❖ Salesperson: weak key, numeric

## 46. LineItem (Weak):

- LineItem: key, numeric
- ProductUnit: weak key, numeric
- QT item: numeric
- Discount: numeric
- Purchase\_order: weak key, numeric

## 47. Payment (Weak)

- ❖ Payment ID: key, numeric
- Amount: numeric
- PaymentType: weak key, numeric
- PurchaseOrder: weak key, numeric
- ❖ Tax rate: weak key, numeric

## 48. Tax rate (strong)

- ❖ Tax rate id: key, numeric
- Percentage: numeric

## 49. Payment type (Strong)

- PaymentType ID: key, numeric
- PaymentType descr: alphanumeric

## 50. Credit Card (Weak)

- Card Number: key, numeric
- ❖ Bank: alphanumeric
- Expiration\_Date: composite, date
- CVV: numeric
- PymentType ID: weak key, numeric

## 51. Bank Check (Weak)

- ❖ Account\_Number: key, numeric
- ❖ Bank: alphanumeric
- \* Routing: numeric
- PaymentType ID: weak key, numeric

## 52. Delivery (Weak)

- Delivery\_ID: key, numeric
- ❖ Delivery Status: alphanumeric
- Delivery Date: composite, date
- LogisticProvider: weak key, numeric
- PurchaseOrder\_ID: weak key, numeric

## 53. Logistic Provider (Strong)

- LogisticProvider ID: key, numeric
- LogisticProvider Name: multivalue, alphanumeric

## 54. Delivery Limit (Weak)

- LogisticProvider: weak key, numeric
- Region: weak key, numeric

## 55. Region (Strong)

- Region\_ID: key, numeric
- Region Name: multivalue, alphanumeric

## 56. Address (Strong)

- ❖ Address ID: key, numeric
- ❖ AddressDescr: alphanumeric
- City: alphanumeric
- ❖ State: alphanumeric
- Country: alphanumeric
- ZipCode: numeric

## 57. CustomerAddress (Weak)

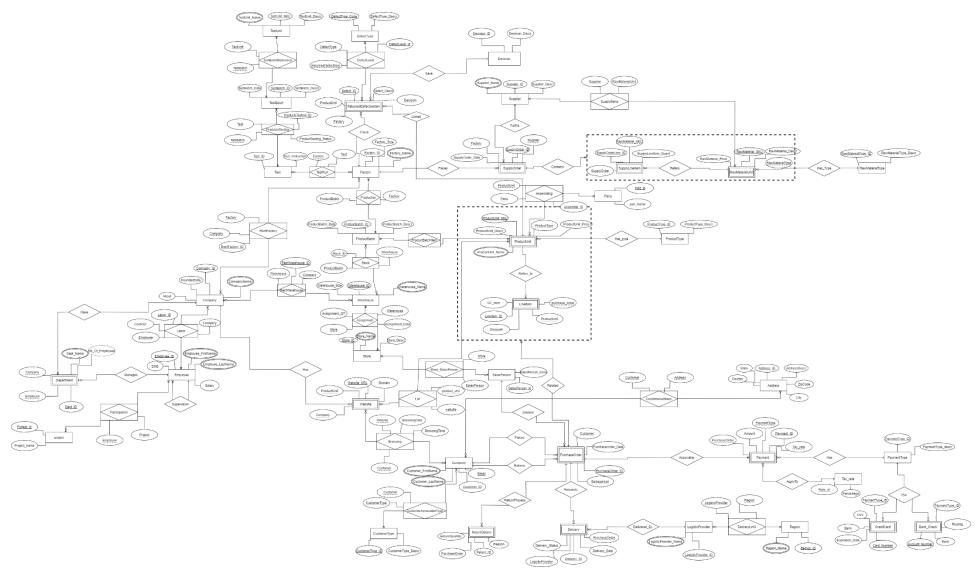
- Customer: weak key, numeric
- ❖ Address: weak key, numeric

## 58. ReturnDetails (Weak)

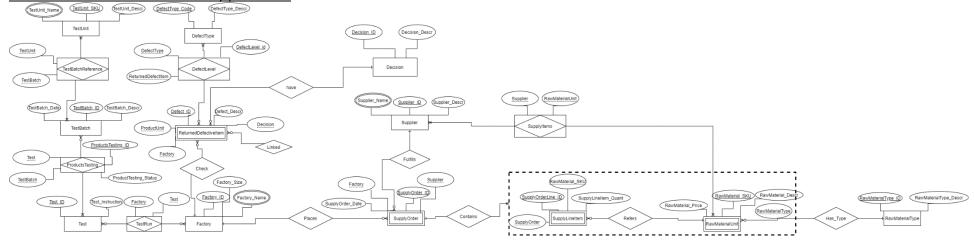
- Return ID: key, numeric
- Reason: alphanumeric
- ReturnQuantity: numeric
- PurchaseOrder: weak key, numeric

# Section V: Entity Relationship Diagram (ERD)

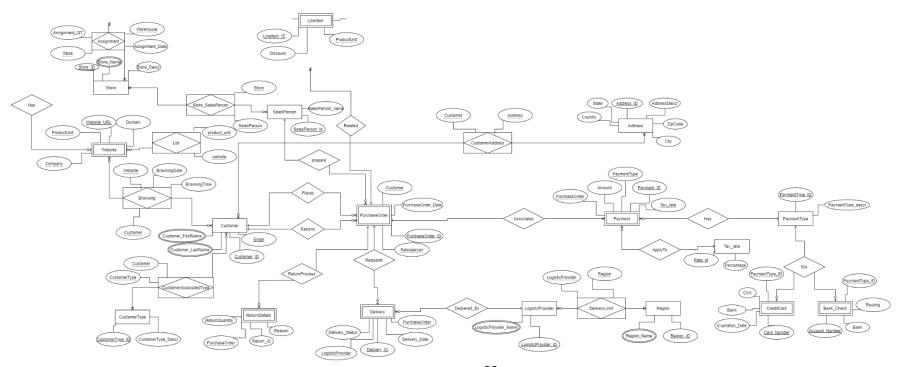
## **Complete ERD**



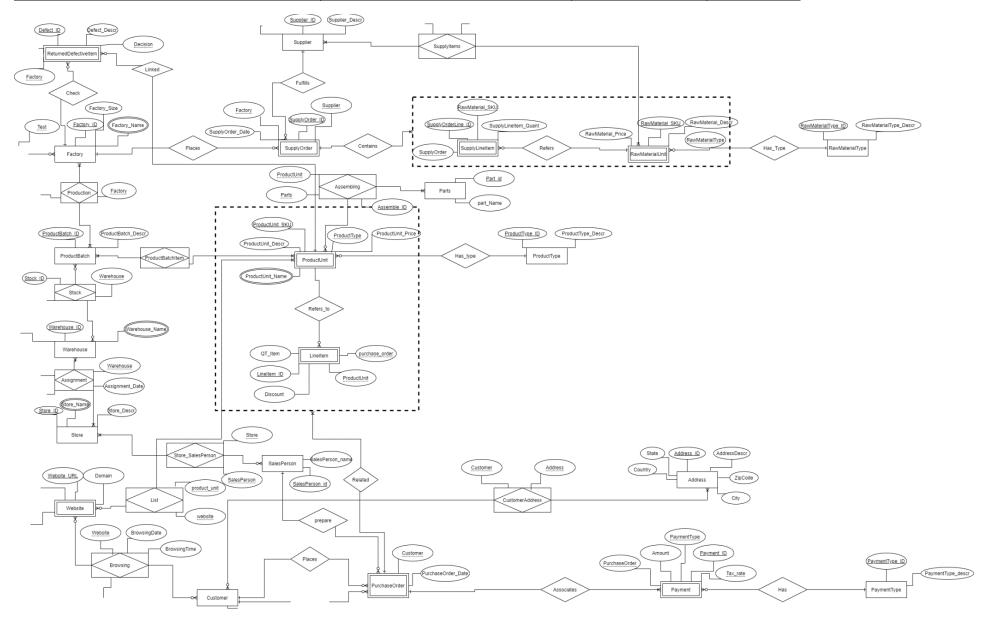
## Part I:This section shows the factory processes.



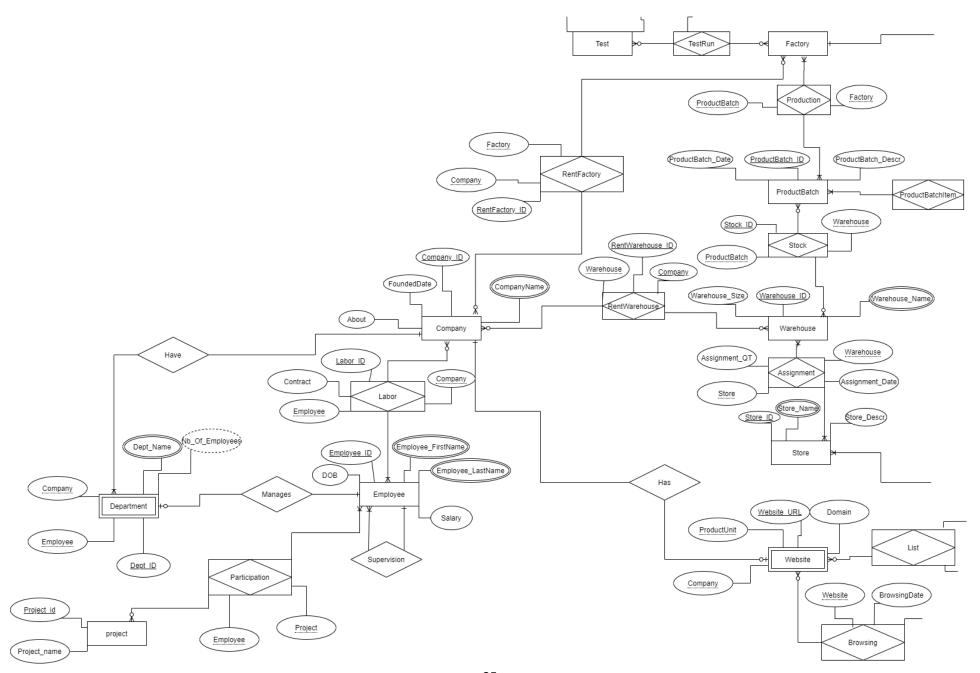
Part II: This section show when customer make a purchase order from website or store with the payment and delivery process



## Part III: This section show the relation between the product with defective item and between product, line item and purchase order.



## Part IV: This section show the company part, factory part and warehouse part.



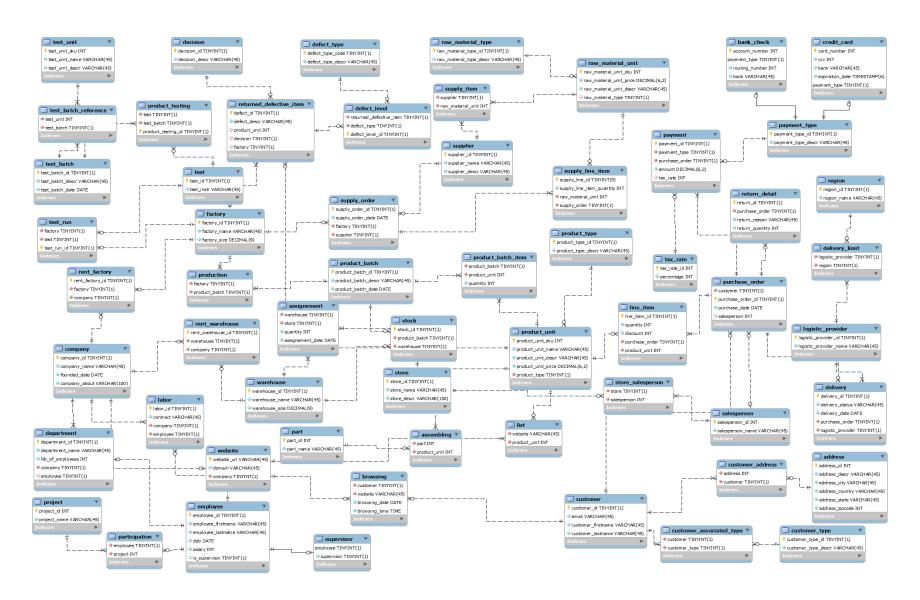
# Section VI: Testing Table of conceptual model

Rule	Entity A	Relation	Entiti B	Cardinality	Pass/Fail	Error Description
1	Company	Labor	Employee	M-N	Pass	
2	Employee	Manages	Department	1-M	Fail	An employee can manage at most one department
3	Company	Has	Department	1-M	Fail	Relationship doesn't exist
4	Employee	Supervises	Employee	1-M	Pass	
5	Company	Rents	Factory	M-N	Pass	
6	Company	Rents	Warehouse	M-N	Pass	
8	Company	Has	Website	1-1	Pass	
9	Factory	Places	Supply order	M-N	Pass	A supply order can be placed by only one factory
10	Supplier	Fulfills	Supply order	1-M	Pass	
11	Supplier	Has	Raw material units	M-N	Pass	
12	Supply order	Aggregation	Supply line item and raw material unit	1-M	Pass	
13	Supply line item	Refers to	Raw material unit	M-N	Fail	A supply line item should refer to only one raw material unit
14	Raw material unit	Have	Raw material type	M-1	Pass	
15	Factory	Runs	Test	M-N	Pass	
16	Test	Tests	Test batch	M-N	Pass	
17	Test batch	Linked to	Test unit	1-M	Fail	A test unit shall be linked to more than one test batch
18	Employee	Participate	project	M-N	Pass	
19	Factory	Detects	Returned defective items	1-M	Pass	

20	Returned defective items	Have	Defect type	M-1	Fail	A returned defected item shall have at least one defect type
21	Decision	Relate to	Returned defective item	1-M	Pass	
22	Factory	Makes	Product batch	M-N	Pass	
23	Product batch	Groups	Product unit	M-N	pass	
24	Product unit	Has	Product type	M-1	Pass	
25	Product batch	Stocked	Warehouse	M-N	Pass	
28	Warehouse	supplies	Store	M-N	Pass	
32	Customer	Located	Address	1-1	Fail	An address shall belong to many customers and a customer can have many addresses
33	Store	Has	Salesperson	M-N	Pass	
34	Website	Browsed	Customer	M-N	Pass	
35	Website	Lists	Product unit	1-M	Fail	Product units are listed on many websites
36	Customer	Places	Purchase order	1-M	Pass	
37	Customer	Returns	Purchase order	1-M	Pass	
38	Customer	Has	Customer type	M-N	Pass	
39	Purchase order	Associated with	Payment	1-M	Pass	
40	Payment	Has	Payment type	M-1	Pass	
41	Payment type	ISA	Credit card or bank check	1-1	Pass	
42	Purchase order	Requests	Delivery	1-1	Pass	
43	Delivery	Delivered by	Logistic provider	M-1	Pass	
44	Logistic provider	Is limitied to	Region	M-N	Pass	
45	Purchase order	Linked to	Payment, customer, and product unit	1-M	Fail	We cannot link more than 2 entities to same relationship
46	Purchase order	Aggregation	Line item and product unit	1-M	Pass	

47	Line item	Refers to	Product unit	M-1	Pass	
48	Salesperson	Fulfills	Purchase order	1-M	Pass	
50	Tax rate	Applied	Payment	1-M	Pass	
F1	Returned	Linkod	Product unit	NA NI	Fail	Defective item is linked to only one
51	defective item	Linked	Product unit	M-N	Fall	product unit
52	Product unit	Has	Parts	M-N	Pass	

## Section VII: Database Model



# This table shows the itemized description of all the entities that implement ON DELETE AND ON UPDATE:

Table	Key	On delete	On update	Reason
Department	Company_id	Cascade	Cascade	The entity department is related to one company therefore it will be modified or deleted if the table company is modified or deleted
Department	Employee_id	Set null	Cascade	A department can have only one manager (employee) it should be updated if a manager record got updated and set null if a manager got deleted
Participation	Employee_id Project_id	Cascade	Cascade	This middle table relate many employees to many projects. If we delete/update an project or employee record it will delete/update it's reference in participation table
Customer_address	Customer_id Address_id	Cascade	Cascade	The records in customer_address will be updated or deleted if a

				customer or an address got deleted/updated
Assigment	Warehouse_id Product_batch_id	Cascade	Cascade	The records in assignment will be updated/deleted if a warehouse or a product_batch got updated/deleted
Browsing	Website_url Customer_id	Cascade	Cascade	This middle table relate many customers to many websites. Deleting/updating a website or customer record will delete/update their reference in browsing table
List	Website_url Product_unit_sku	Cascade	Cascade	This middle table relate many product_units to many websites.Deleting/updating a website or product_unit record will delete/update their reference in list table
Labor	Company_id Employee_id	Cascade	Cascade	This middle table relate many employees to many companies. Deleting/updating a company or an employee

	T	1	
			record will delete/update their
			reference in labor table
			This middle table relate many
			product_batches to many
Factory_id	Cassado	Cassada	factories. Deleting/updating a
Product_batch_id	Cascade	Cascade	factory or product_batch
			record will delete/update their
			reference in production table
Product_batch_id Product_unit_sku	Cascade		This middle table relate many
		Cascade	product_batches to many
			product_units.
			Deleting/updating a
			product_unit or
			product_batch record will
			delete/update their reference
			in product_batch_item table
			This middle table relate many
			parts to many product_units.
Part_id	<b>C</b> I -	C	If we delete/update a part or a
Product_unit_sku	Cascade	Cascade	product_unit record it will
_ <b>_</b>			delete/update it's reference in
			assembling table
	Product_batch_id Product_batch_id Product_unit_sku  Part_id	Product_batch_id  Product_batch_id  Product_batch_id  Product_unit_sku  Part_id  Cascade  Cascade	Product_batch_id  Product_batch_id  Product_batch_id  Product_unit_sku  Part_id  Cascade  Cascade  Cascade  Cascade  Cascade  Cascade

Supply_item	Supplier -id Raw_material_unit_s ku	Cascade	Cascade	This middle table relate many suppliers to many raw_material_units.  Deleting/updating a supplier or raw_material_unit record will delete/update their reference in supply_item table
Supply_order	Factory_id Supplier_id	Cascade	Cascade	A factory can make many supply order and when deleteing/updating a factory we need to delete/update the supply order. Same with supplier can fulfill many supply orders.
Supply_line_item	Raw_material_unit_s ku	Restrict	Restrict	Deleting/updating a raw material unit should be restricted when supply line item refers to it.
Supply_line_item	Supply_order_id	Cascade	Restrict	Supply_line_item is related to only one supply_order and deleting the supply_order record will delete the supply

				line item but we cannot update it once order is made
Raw_material_unit	Raw_material_type	Cascade	Cascade	A raw_material_unit can have only one type and it should be deleted/updated if a type record got deleted/updated
Test_run	Factory_id Test_id	Cascade	Cascade	This middle table relate many factories to many tests. Deleting/updating a factory or test record will delete/update their reference in test_run table
Test_batch_reference	Test_batch_id Test_unit_sku	Cascade	Cascade	This middle table relate many test_batches to many test_units.Deleting/updating a test_unit or product_batch record will delete/update their reference in test_batch_reference table
Returned_defective_item	Factory_id	Cascade	Cascade	A defective item can be checked by only one factory therefore deleting/updating a factory record will also

				delete/update it's reference in returned_defective_item table
Returned_defective_item	Decision_id	Cascade	Restrict	A defective item can have only one decision therefore deleting a decision record will also delete it's reference in returned_defective_item table but we cannot update it after decision is made
Returned_defective_item	Product_unit_sku	Cascade	Cascade	A defective item is related to only one product_unit therefore deleting/updating a product_unit record will also delete/update it's reference in returned_defective_item table
Defect_level	defect_id Defect_type_code	Cascade	Cascade	This middle table relate many returned_defective_items to many defect_types. Deleting/updating a defect_type or returned_defective_item record will delete/update their reference in defect_level table

Customer_Associated_typ e	Customer_id Customer_type_id	Cascade	Cascade	This middle table relate many customers to many customer_types.  Deleting/updating a customer or customer_type record will delete/update their reference in customer_associated_type table
Payment	Purchase_order_id	Cascade	Cascade	A payment is related to one purchase order. It's set to be on delete/update cascade with purchase order
Payment	Payment_type_id	Cascade	Cascade	A payment is related to one payment_type. It's set to be on delete/update cascade with payment_type
Payment	Tax_rate_id	No action	Cascade	A payment can have only one tax_rate applied so if a tax_rate record got deleted we won't do any action but if it is updated it will update it's reference in payment

Bank check	Payment_type_id	Cascade	Cascade	Bank check is the child of parent table payment type. It will be automatically deleted/updated with parent table
Credit card	Payment_type_id	Cascade	Cascade	Credit card is the child of parent table payment type. It will be automatically deleted/updated with parent table
Purchase order	Customer_id	Cascade	Cascade	Purchase order is done by one customer and it will be directly related with any update or delete to customer table
Purchase_order	Salesperson_id	Set null	Cascade	If a salesperson got deleted it will be set null in purchase_order table but will be updated.
delivery	Purchase_order_id	Cascade	Restrict	A delivery is linked to one purchase order therefore it will be deleted if a purchase_order record got

				deleted but it cannot be updated
delivery	Logistic_provider_id	Cascade	Cascade	A delivery is delivered by one logistic_provider therefore it will be deleted/updated if a logistic_provider record is deleted/updated
Delivery_limit	Logistic_provider_id Region_id	Cascade	Cascade	This middle table relate many logistic _providers to regions.  Deleting/updating a logistic_provider or region record will delete/update their reference in delivery_limit
stock	Warehouse_id Product_batch_id	Cascade	Cascade	This middle table relate many warehouses to many product_batches. Deleting/updating a warehouse or product_batch record will delete/update their reference in stock
Line_item	Product_unit_sku	Restrict	Restrict	Deleting/updating a product unit should be restricted when line item refers to it.

Line_item	Purchase_order_id	Cascade	Restrict	ine_item is related to only one purchase_order and deleting the purchase_order record will delete the line_item but we cannot update it once order is made
Return_details	Purchase_order_id	Cascade	Cascade	Line_item is directly related to one purchase_order therefore it will be deleted/updated with table purchase_order
Rent_factory	Factory_id Company_id	Cascade	Cascade	This middle table relate many companies to many factories. If we delete/update an factory or company record it will delete/update it's reference in rent_fatory table
Rent_warehouse	Warehouse_id Company_id	Cascade	Cascade	This middle table relate many companies to many warehouses. If we delete/update an warehouse or company record it will delete/update it's reference in rent_fatory table

website	Company_id	Cascade	Cascade	A website is related to only one company and it will be deleted/updated if a company record got deleted/updated
Store_salesperson	Store_id Salesperson_id	Cascade	Cascade	This middle table relate many stores to many salespersons. If we delete/update an store or salesperson record it will delete/update it's reference in store_salesperson table
Product_unit	Product_type_id	Cascade	Cascade	A product_unit can have only one type and it should be deleted/updated if a type record got deleted/updated
Product_testing	Test_id Test_batch_id	Cascade	Cascade	This middle table relate many tests to many test_batches. If we delete/update antest or test_batch record it will delete/update it's reference in store_salesperson table
Supervisor	Employee_id	No action	No action	Deleting or updating an employee should not affect the supervisor table

# Section VIII: Forward Engineering

15	T	Time	Action	Message	Durar / Fets
			SET @OLD_UNIQUE_CHECKS+@@UNIQUE_CHECKS, UNIQUE_CHECKS+0	0 row(s) affected	0.000
			SET @OLD_FOREIGN_KEY_CHECKS+@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS+0	0 row(s) affected	0.000
			SET @OLD_SQL_MODE=@@SQL_MODE. SQL_MODE=ONLY_FULL_GROUP_BY.STRICT_TRANS_TABLES	@ row(s) affected STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_FOR_DIVISION_BY_ZERO,NO_ENGINE_S	0.000
			DHOP DATABASE Inventory Set @OLD_SQL_MODE=@@SQL_MODE; SQL_MODE= ONLY_FUEL_GROUP_BY, CREATE DATABASE InventoryControlDB	STRICT_TRANS_TABLES, NO_ZERO_IN_DATE, NO_ZERO_DATE, ERROR_FOR_DIVISION_BY_ZERO, NO_ENGINE_S 1 rowls) affected	0.031
			USE InventoryControlDB	0 row(s) affected	0.000
			DROP TABLE IF EXISTS Yactory	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb factory'	0.000
15	91 2	2:08:24	CREATE TABLE IF NOT EXISTS Yactory ( Yactory_id' TINYINT(1) NOT NULL. Yactory_name' VARCHAR(45)	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.156
15	392 22	2:08:24	DROP TABLE IF EXISTS 'product_type'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb product_type'	0.016
			CREATE TABLE IF NOT EXISTS 'product_type' ( 'product_type_id' TINYINT(1) NOT NULL, 'product_type_des		0.078
			DROP TABLE IF EXISTS 'product_unit'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb product_unt'	0.000
			CREATE TABLE IF NOT EXISTS 'product_unit' ( 'product_unit_sku' INT NOT NULL, 'product_unit_name' VAR	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.062
			DROP TABLE IF EXISTS 'decision'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldo decision'	0.000
			CREATE TABLE IF NOT EXISTS 'decision' ( 'decision_id' TINYINT(1) NOT NULL, 'decision_descr' VARCHAR( DROP TABLE IF EXISTS 'returned_defective_item'	0 row(s) affected, 1 warning(s): 100 I integer display width is deprecated and will be removed in a ruture release.  0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.returned' defective. item'	0.047
10			CREATE TABLE IF NOT EXISTS 'returned_defective_item' ( 'defect_id' TINYINT(1) NOT NULL, 'defect_descr'		0.110
			DROP TABLE IF EXISTS 'defect_type'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb defect_type'	0.015
	01 22	2:08:24	CREATE TABLE IF NOT EXISTS 'defect_type' ( 'defect_type_code' TINYINT(1) NOT NULL, 'defect_type_des	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.063
			DROP TABLE IF EXISTS 'defect_level'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb defect_level'	0.015
			CREATE TABLE IF NOT EXISTS 'defect_level' ( 'returned_defective_item' TINYINT(1) NOT NULL, 'defect_typ	0 row(s) affected, 3 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16	
			DROP TABLE IF EXISTS 'test'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb test'	0.016
			CREATE TABLE IF NOT EXISTS 'test_id' TINYINT(1) NOT NULL. 'test_instr' VARCHAR(45) NOT NULL		0.109
			DROP TABLE IF EXISTS 'test_un'	0 row(s) affected, 1 waming(s): 1051 Unknown table 'inventorycontroldb test_run'	0.016
			CREATE TABLE IF NOT EXISTS 'test_run' ( 'factory' TINYINT(1) NOT NULL, 'test' TINYINT(1) NOT NULL, 't  DROP TABLE IF EXISTS 'test_batch'	Unow(s) affected, 3 warning(s): 1051 Integer display width is deprecated and will be removed in a future release. 16  Unow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb test_batch'	0.172
			CREATE TARIE IF NOT EXISTS 'test hatch' ( 'test hatch id' TINYINT(1) NOT NUIL   'test hatch descr' VAR	0 row(s) affected 1 warning(s): 1681 Interior display width is deprecated and will be removed in a future release	0.063
	l.		100		Durat
*		1me	Action	Message  Opening Message 1 property 1951 below table 2 property and to testing	/ Fets
			DROP TABLE IF EXISTS 'product_testing' CREATE TABLE IF NOT EXISTS 'product_testing' (	0 row(s) affected, 1 warming(s): 1051 Unknown table 'inventorycontroldo product_testing' 0 row(s) affected, 3 warming(s): 1681 integer display width is deprecated and will be removed in a future release. 16_	0.000
			DROP TABLE IF EXISTS 'test unit'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.test_unit'	0.000
			CREATE TABLE IF NOT EXISTS 'test_unit' ( 'test_unit_sku' INT NOT NULL, 'test_unit_name' VARCHAR(45)	0 row(s) affected	0.063
16	14 22	2:08:25	DROP TABLE IF EXISTS 'test_batch_reference'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb test_batch_reference'	0.015
16	15 22	2:08:25	CREATE TABLE IF NOT EXISTS 'test_batch_reference' ( 'test_unit' INT NOT NULL, 'test_batch' TINYINT(1)	0 row(s) affected, 1 warning(s): 1681 integer display width is deprecated and will be removed in a future release.	0.094
			DROP TABLE IF EXISTS 'supplier'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'Inventorycontroldb supplier'	0.016
			CREATE TABLE IF NOT EXISTS 'supplier' ( 'supplier_id' TINYINT(1) NOT NULL, 'supplier_name' VARCHAR(4		0.062
			DROP TABLE IF EXISTS 'supply_order'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.supply_order'	0.016
			CREATE TABLE IF NOT EXISTS 'supply_order' ( 'supply_order_id' TINYINT(1) NOT NULL, 'supply_order_date'		0.047
			DROP TABLE IF EXISTS 'raw_material_type'  CREATE TABLE IF NOT EXISTS 'raw_material_type' ( 'raw_material_type_id' TINYINT(1) NOT NULL, 'raw_mat	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldo raw_material_type'	0.000
			DROP TABLE IF EXISTS 'raw_material_unit'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldo raw_material_unit'	0.000
			CREATE TABLE IF NOT EXISTS 'raw_material_unit' ( 'raw_material_unit_sku' INT NOT NULL, 'raw_material_u	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.062
			DROP TABLE IF EXISTS 'supply_tem'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.supply_item'	0.000
163	25 22	2:08:25	CREATE TABLE IF NOT EXISTS 'supply_item' ( 'supplier' TINYINT(1) NOT NULL, 'raw_material_unit' INT NOT	0 row(s) affected, 1 warning(s): 1681 integer display width is deprecated and will be removed in a future release.	0.203
			DROP TABLE IF EXISTS 'supply_line_item'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.supply_line_item'	0.000
			CREATE TABLE IF NOT EXISTS 'supply_line_item' ( 'supply_line_id' TINYINT(9) NOT NULL, 'supply_line_item	0 row(s) affected, 2 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16	0.281
			DROP TABLE IF EXISTS 'product_batch'	0 row(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb product_batch*	0.016
			CREATE TABLE IF NOT EXISTS 'product_batch' ( 'product_batch_id' TINYINT(1) NOT NULL, 'product_batch  DROP TABLE IF EXISTS 'production'	Urow(s) affected, 1 warning(s): 1631 integer display width is deprecated and will be removed in a future release.  O row(s) affected, 1 warning(s): 1051 Uriknown table 'inventorycontroldo production'	0.172
			CREATE TABLE IF NOT EXISTS 'production' ( Tactory' TINYINT(1) NOT NULL, 'product_batch' TINYINT(1) N		0.013
			DROP TABLE IF EXISTS 'product_batch_item'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb product_batch_item'	
			CREATE TABLE IF NOT EXISTS 'product_batch_item' ( 'product_batch' TINYINT(1) NOT NULL, 'product_unit		0.000
16	34 22	2:08:26	DROP TABLE IF EXISTS 'warehouse'	0 row(s) affected, 1 warning(s): 1051 Unknown table "inventorycontrolds warehouse"	0.000
16	35 22				
		2-08-26	CREATE TABLE IF NOT EXISTS 'wavehouse' ( 'wavehouse id' TINYINT(1) NOT NULL 'wavehouse name' VA	0 mw(s) affected: 1 warminois): 1681 Intener display width is deprecated and will be removed in a future release.	0.063
		2-08-26	CREATE TABLE IE NOT EXISTS "waterhouse" ( "waterhouse id" TINVINITI) NOT NIII I "waterhouse name" VA		0.063
A		Output	** TRYTHER THE ROT FORTS "waterbouse" ( "waterbouse M" TRYTHT(1) NOT NUR ( "waterbouse name" VA.		0.06 0.01 0.09
	7	Output	*.	O movikit affected: 1 warninchi: 1601 Interior climbu width is deconcuted and will be removed in a future misease.  Message	0.06: 0.01: 0.09: 0.09:
16	T 36 22	Output Time 12:08:26	Action DROP TABLE IF EXISTS 'stock'	Orawiki affected: 1 warminish: 1681 Interior decilies width a decreated and will be removed in a fishure minase  Message  Orawik) affected, 1 warmings: 1051 Unknown table Inventorycontrolds stock*	0.063 0.015 0.094 Dura / Fet
16	1 336 22 337 22	Output Time 12:08:26 12:08:26	*.	Orwelst affected: 1 warminsh: 1681 Intense declar width a decreated and will be removed in a fishure minate.  Message  Orowski affected, 1 warmingls): 1051 Unknown table inventorycontrolds stock'  Orowski affected, 3 warmingls): 1681 integer display width is depreciated and will be removed in a future release. 16	0.06: 0.01: 0.09: 0.01: / Fer 0.01: 0.21:
# 16 16	136 22 137 22 138 22	Output Time 12:08:26 12:08:27	Action  OROP TABLE IF EXISTS 'Introds'  CREATE TABLE IF NOT EXISTS 'Introds' ( 'Model_id' TINYINT(!) NOT NULL. 'product_batch' TINYINT(!) NOT	Rewald affected: 1 warminols): 1681 Interior declar width is decreased and will be removed in a future release  Message  Drowsja affected, 1 warmingle): 1051 Unknown table Inventorycontrolds atook*  Orowsja affected, 3 warmingle): 1681 Integer display width is deprecated and will be removed in a future release. 16  Orowsja affected, 1 warmingle): 1051 Unknown table Inventorycontrolds company*	0.06 0.01 0.09 0.01 / Fer 0.01 0.21
# 16 16 16	136 22 137 22 138 22 139 22	Output Tima 12:08:26 12:08:27 12:08:27	Action  DROP TABLE IF EXISTS 'stock'  CREATE TABLE IF NOT EXISTS 'stock' ( 'stock_id' TINYINT(!) NOT NULL. 'product_batch' TINYINT(!) NOT  DROP TABLE IF EXISTS 'company'  CREATE TABLE IF NOT EXISTS 'company' ( 'company_id' TINYINT(!) NOT NULL. 'company_name' VARCH	Orwelst affected: 1 warminolis': 1681 Intense declar width a decreated and will be removed in a fishure minate  Message  Orowels affected, 1 warminglis': 1051 Unknown table Inventorycontrolds stock'  Orowels affected, 3 warminglis': 1681 integer display width is depreciated and will be removed in a future release. 16	0.06 0.01 0.09 0.01 0.01 0.01 0.15
# 16 16 16 16	536 22 537 22 538 22 539 22 540 22	Output Time 12:08:26 12:08:26 12:08:27 12:08:27	Action  DROP TABLE IF EXISTS 'istock'  CREATE TABLE IF NOT EXISTS 'utock' ( 'stock_id' TINYINT(!) NOT NULL, 'product_batch' TINYINT(!) NOT  DROP TABLE IF NOT EXISTS 'company'  CREATE TABLE IF NOT EXISTS 'company' ( 'company_id' TINYINT(!) NOT NULL, 'company_name' VARCH  DROP TABLE IF EXISTS 'text_factory	Orwid) affected: 1 warnings): 1681 Interior decilies with a decreased and will be removed in a future release.  Message  Orowig) affected, 1 warnings): 1051 Unknown table Inventorycontrolds stock*  Orowig) affected, 3 warnings): 1681 Integer display within a deprecaded and will be removed in a future release. 16.  Orowig) affected, 3 warnings): 1681 Integer display within a deprecaded only will be removed in a future release.	0.063 0.015 0.019 0.019 0.015 0.015 0.000
# 16 16 16 16 16	536 22 537 22 538 22 539 22 540 22 541 22	Output Tima 12:08:26 12:08:27 12:08:27 12:08:27 12:08:27	Action  DROP TABLE IF EXISTS 'istock'  CREATE TABLE IF NOT EXISTS 'utock' ( 'stock_id' TINYINT(!) NOT NULL, 'product_batch' TINYINT(!) NOT  DROP TABLE IF NOT EXISTS 'company'  CREATE TABLE IF NOT EXISTS 'company' ( 'company_id' TINYINT(!) NOT NULL, 'company_name' VARCH  DROP TABLE IF EXISTS 'text_factory	Rewells affected: 1 warminglis: 1681 Interior decides width in deconcated and will be removed in a future minase.  Message  O row(s) affected, 1 warming(s): 1051 Unknown table Inventorycontrolds atock.'  O row(s) affected, 3 warming(s): 1061 Integer deplay width is deprecated and will be removed in a future release. 16—  O row(s) affected, 1 warming(s): 1061 Unknown table Inventorycontrolds company.'  O row(s) affected, 1 warming(s): 1061 Integer deplay width is deprecated and will be removed in a future release.  O row(s) affected, 1 warming(s): 1061 Unknown table Inventorycontrolds company.'	0.06: 0.01: 0.09: 0.01: 0.01: 0.01: 0.00: 0.10:
# 16 16 16 16 16 16	536 22 537 23 538 22 539 22 540 22 541 23 542 22 543 22	Output Time 12:08:26 12:08:27 12:08:27 12:08:27 12:08:27 12:08:27 12:08:27	Action  DROP TABLE IF EXISTS 'stock'  CREATE TABLE IF NOT EXISTS 'stock' ( 'stock_id' TINYINT(!) NOT NULL, 'product_batch' TINYINT(!) NOT.  DROP TABLE IF EXISTS 'company'  CREATE TABLE IF NOT EXISTS 'company, id' TINYINT(!) NOT NULL, 'company_mame' VARCH.  DROP TABLE IF EXISTS 'text_factory' ( 'text_factory_id' TINYINT(!) NOT NULL, 'tactory TINYINT(!).  DROP TABLE IF EXISTS 'text_mambouse'  CREATE TABLE IF NOT EXISTS 'text_mambouse' ( 'text_mambouse 'd' TINYINT(!) NOT NULL, 'warehouse'.	Rewald affected: 1 warmook): 1681 Intercer denote width is deconcated and will be removed in a future release.  Message  Orow(s) affected, 1 warmop(s): 1051 Unknown table Inventorycontroldb atock'  Orow(s) affected, 2 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release. 16  Orow(s) affected, 1 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release. 16  Orow(s) affected, 1 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release.  Orow(s) affected, 1 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release. 16  Orow(s) affected, 3 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release. 16  Orow(s) affected, 3 warmop(s): 1681 Integer display width is deprocated and will be removed in a future release. 16	0.06 0.01 0.09 0.01 0.01 0.01 0.01 0.01 0.01
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# 16 16 16 16 16 16 16 16 16 16 16 16 16 1	536 2 2 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3	Output Time 22:08:26 22:08:26 22:08:27 22:08:28	Action  DROP TABLE IF EXISTS 'telock'  ("Atods_id' TINYINT(I) NOT NULL. 'product_batch' TINYINT(I) NOT NULL. 'product_batch' TINYINT(I) NOT NULL. 'product_batch' TINYINT(I) NOT NULL. 'product_batch' TINYINT(I) NOT NULL. 'company_rame' VARCH_  DROP TABLE IF EXISTS 'company' ("company_id' TINYINT(I) NOT NULL. 'company_rame' VARCH_  DROP TABLE IF EXISTS 'telt_factory' ("relt_factory_id' TINYINT(I) NOT NULL. 'company_rame' VARCH_  DROP TABLE IF NOT EXISTS 'inet_amerhouse' ("relt_warehouse_id' TINYINT(I) NOT NULL. 'warehouse' _  DROP TABLE IF EXISTS 'employee'  CREATE TABLE IF NOT EXISTS 'imed_prese' ("employee_id' TINYINT(I) NOT NULL. 'employee_fratname' VA_  DROP TABLE IF EXISTS 'supervisor' ("employee_id' TINYINT(I) NOT NULL. 'supervisor' TINYINT(I) NO_  DROP TABLE IF EXISTS 'supervisor' ("employee_id' TINYINT(I) NOT NULL. 'supervisor' TINYINT(I) NO_  DROP TABLE IF EXISTS 'supervisor' ("blor_id' TINYINT(I) NOT NULL. 'supervisor' TINYINT(I) NO_  DROP TABLE IF EXISTS 'supervisor' ("department_id" TINYINT(I) NOT NULL. 'supervisor' TINYINT(I) NO_  DROP TABLE IF EXISTS 'supervisor' ("idor_id' TINYINT(I) NOT NULL. 'supervisor' tinyINT(I) NOT NULL. 'sup	Missage  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds atock:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds atock:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds atock:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds company:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds company:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds company:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds pref, jactory:  Orowija affected, 1 warningib; 1051 Unknown table inventorycontrolds ared, yarningib; 1051 Unknown table inventorycontrolds are yarningib; 1051 Unknown table inventorycontrolds above or yarningib; 1051 Unknown table inventorycontrolds are yarningib; 1051 Unknown table inventorycontrolds are yarningib; 1051 Unknown table inventorycontrolds are yarningib; 1051 Unknown table inventorycontrolds ared, yarningib; 1051 Unknown table inventorycontrolds ared, yarnin	0.06 0.01 0.01 0.01 0.01 0.01 0.01 0.01
# 16 16 16 16 16 16 16 16 16 16 16 16 16	536 22 537 22 538 23 538 23 538 23 544 22 544 22	Output Tima 22:08:26 22:08:26 22:08:27 22:08:28 22:08:28 22:08:28 22:08:28	Action  DROP TABLE IF EXISTS 'stock' ( 'stock_id' TINYINT(t) NOT NULL. 'product_batch' TINYINT(t) NOT.  DROP TABLE IF EXISTS 'stock' ( 'stock_id' TINYINT(t) NOT NULL. 'product_batch' TINYINT(t) NOT.  DROP TABLE IF EXISTS 'company' ( 'company_id' TINYINT(t) NOT NULL. 'company_name' VARCH  DROP TABLE IF EXISTS 'twent_stationy' ( 'vert_factory_id' TINYINT(t) NOT NULL. 'company_name' VARCH  DROP TABLE IF EXISTS 'twent_station' ( 'vert_factory_id' TINYINT(t) NOT NULL. 'tactory' TINYINT(t)  DROP TABLE IF EXISTS 'imployee' ( 'employee_id' TINYINT(t) NOT NULL. 'employee_fathrame' VA  DROP TABLE IF NOT EXISTS 'supervisor' ( 'employee_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'employee_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'employee' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'department_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'department_id' TINYINT(t) NOT NULL. 'store_rame' VARCHAR(45) NOT NUL  DROP TABLE IF EXISTS 'supervisor' ( 'store_id' TINYINT(t) NOT NULL. 'store_rame' VARCHAR(45) NOT NORDP' TABLE IF EXISTS 'website' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NORDP' TABLE IF EXISTS 'website' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swebsite' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swebsite' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NULL 'store' ( 'werehouse' TINYINT(t) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swepsite' ( 'werehouse' TINYINT(t) NOT NULL. 'doman' VARCHAR(45) NOT NUT NUT NUT NUT NUT NUT NUT NUT NUT NU	Remarks affected: 1 warmingsh: 1051 Unknown table 'inventorycontrolds attack'  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds attack'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds attack'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds attack'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds company'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds are factory'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds are factory'  O rowsh) affected. 3 warmingsh: 1051 Unknown table 'inventorycontrolds are factory'  O rowsh) affected. 4 warmingsh: 1051 Unknown table 'inventorycontrolds' are factory'  O rowsh) affected. 5 warmingsh: 1051 Unknown table 'inventorycontrolds' and will be removed in a future release. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' analyses. 16.  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' analyses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 9 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' aspenses. 16.  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' assignment'  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' assignment'  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventorycontrolds' assignment'  O rowsh) affected. 1 warmingsh: 1051 Unknown table 'inventoryc	0.06 0.01 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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# 16 16 16 16 16 16 16 16 16 16 16 16 16 1	T	Output Time 12:08:25 12:08:27 12:08:28 12:08:28 12:08:28 12:08:28 12:08:28 12:08:28	Action  DROP TABLE IF EXISTS 'stock' ( 'stock_id' TINYINT(t) NOT NULL. 'product_batch' TINYINT(t) NOT.  DROP TABLE IF EXISTS 'stock' ( 'stock_id' TINYINT(t) NOT NULL. 'product_batch' TINYINT(t) NOT.  DROP TABLE IF EXISTS 'company' ( 'company_id' TINYINT(t) NOT NULL. 'company_name' VARCH  DROP TABLE IF EXISTS 'twent_stationy' ( 'vert_factory_id' TINYINT(t) NOT NULL. 'company_name' VARCH  DROP TABLE IF EXISTS 'twent_station' ( 'vert_factory_id' TINYINT(t) NOT NULL. 'tactory' TINYINT(t)  DROP TABLE IF EXISTS 'imployee' ( 'employee_id' TINYINT(t) NOT NULL. 'employee_fathrame' VA  DROP TABLE IF NOT EXISTS 'supervisor' ( 'employee_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'employee_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'employee' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'department_id' TINYINT(t) NOT NULL. 'supervisor' TINYINT(t) NO  DROP TABLE IF EXISTS 'supervisor' ( 'department_id' TINYINT(t) NOT NULL. 'store_rame' VARCHAR(45) NOT NUL  DROP TABLE IF EXISTS 'supervisor' ( 'store_id' TINYINT(t) NOT NULL. 'store_rame' VARCHAR(45) NOT NORDP' TABLE IF EXISTS 'website' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NORDP' TABLE IF EXISTS 'website' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swebsite' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swebsite' ( 'website_us' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NULL. 'doman' VARCHAR(45) NOT NULL 'store' ( 'werehouse' TINYINT(t) NOT NULL. 'doman' VARCHAR(45) NOT CREATE TABLE IF NOT EXISTS 'swepsite' ( 'werehouse' TINYINT(t) NOT NULL. 'doman' VARCHAR(45) NOT NUT NUT NUT NUT NUT NUT NUT NUT NUT NU	Orowija affected. 1 warmingib: 1051 Unknown table inventorycontrolds atock.  Message  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds atock.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds company.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds company.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds company.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds company.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds company.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds and will be removed in a future release.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds arent warmingib: 1051 Unknown table inventorycontrolds arent warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 2 warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 2 warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 3 warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds amployee'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds and will be removed in a future release. 16.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds department'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds department'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds department'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds department'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds assignment'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds assignment'.  Orowija affected, 1 warmingib: 1051 Unknown table inventorycontrolds assignment'.	0.06 0.01 0.01 0.01 0.01 0.01 0.01 0.01

	Action	n Output	•		
		Time	Action	Message	Duratio / Fatch
	1662	22:08:28	DROP TABLE IF EXISTS 'salesperson'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb salesperson'	0.016 s
	1663	22:08:28	CREATE TABLE IF NOT EXISTS 'salesperson' ( 'salesperson_id' INT NOT NULL, 'salesperson_name' VARCH		0.063 s
			DROP TABLE IF EXISTS 'shopping'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb shopping'	0.015
	1665	22:08:28	CREATE TABLE IF NOT EXISTS 'shopping' ( 'customer' TINYINT(1) NOT NULL 'salesperson' INT NOT NULL.	O row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.094
	1666	22:08:28	DROP TABLE IF EXISTS 'customer type'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.customer type'	0.000
			CREATE TABLE IF NOT EXISTS 'customer_type' ( 'customer_type_id' TINYINT(1) NOT NULL, 'customer_type		0.063
			DROP TABLE IF EXISTS 'customer associated type'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.customer_associated_type'	0.000
			CREATE TABLE IF NOT EXISTS 'customer' associated type' ( 'customer' TINYINT(1) NOT NULL 'customer' t.	0 row(s) affected, 2 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16.	0.110
			DROP TABLE IF EXISTS 'address'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb address'	0.000
			CREATE TABLE IF NOT EXISTS 'address' ( 'address_id' INT NOT NULL, 'address_descr' VARCHAR(45) NOT		0.062
			DROP TABLE IF EXISTS 'customer address'	0 row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb customer, address'	0.000
٠.			CREATE TABLE IF NOT EXISTS 'customer_address' ( 'address' INT NOT NULL, 'customer' TINYINT(1) NOT	0 row(s) affected, 1 warning(s): 1631 Integer display width is deprecated and will be removed in a future release.	0.063
			DROP TABLE IF EXISTS 'burchase order'	0 row(s) affected, 1 warning(s): 1051 Linknown table 'inventorycontroldb purchase_order'	0.000
			CREATE TABLE IF NOT EXISTS 'purchase_order' ( 'customer' TINYINT(1) NOT NULL, 'purchase_order_id' TI	0 row(s) affected, 2 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16.	
			DROP TABLE IF EXISTS 'return detail'	O row(s) affected, 2 warring(s): 1051 Unknown table 'inventorycontroldb return, detail'	0.000
			CREATE TABLE IF NOT EXISTS 'return_idetal' ( 'return_id' TINYINT(1) NOT NULL, 'purchase_order' TINYINT	0 row(s) affected, 2 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16.	
			DROP TABLE IF EXISTS Togistic_provider	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb logistic_provider'	0.000
			CREATE TABLE IF NOT EXISTS Togistic provider ( Togistic provider jd TINYINT(1) NOT NULL, Togistic pro	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.156
			DROP TABLE IF EXISTS 'region'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.region'	0.016
			CREATE TABLE IF NOT EXISTS 'region' ( 'region_id' TINYINT(1) NOT NULL, 'region_name' VARCHAR(45) N	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.141
•			DROP TABLE IF EXISTS 'delivery'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb delivery'	0.000
			CREATE TABLE IF NOT EXISTS 'delivery' ( 'delivery_id' TINYINT(1) NOT NULL, 'delivery_status' VARCHAR(4	0 row(s) affected, 3 warning(s): 1681 Integer display width is deprecated and will be removed in a future release. 16.	
•			DROP TABLE IF EXISTS 'delivery_limit'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.delivery_limit'	0.000
			CREATE TABLE IF NOT EXISTS 'delivery_limit' ( 'logistic_provider' TINYINT(1) NOT NULL, 'region' TINYINT(1		
	1686	22:08:29	DROP TABLE IF EXISTS 'payment_type'	0 row(s) affected, 1 warning(s): 1051 Unknown table 'inventorycontroldb.payment_type'	0.000
•					
	1687	22-08-29 n Output	CREATE TABLE IF INDT EXISTS 'comment hore' ( 'nament hore id' TINYINTI) NOT NILL 'nament hore id.	0 mwish affected: 1 warransish: 1551 Interver deploy width is decreased and will be removed in a fisture release.	
	1687 Actio		CREATE TABLE IF NOT EXISTS 'ownwest hore' L' insurent hore id 'TINYINTI'I NOT NILL L' insurent hore d'  Action	0 mwhi affected: 1 warrinnish: 1551 Interior denilw width is decreased and will be removed in a fist or release.  Massage	Dura
9	Actio	n Output Time			Dura / Fets
9	1687 Action	Time	* Action	Message	Durse / Fets 0.015
9	Action 1688	Time 22:08:30 22:08:30	Action DROP TABLE IF EXISTS tax_rate*	Massage  Grow(s) affected. 1 warning(s): 1051 Unknown table Inventorycontroldb tax_rate*	Dura / Fets 0.015 0.063
J	Action 1688 1689 1690	Time 22-08:30 22-08:30 22-08:30	Action DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, PRI_ DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, PRI_	Massage  Orow(s) affected. 1 warning(s): 1051 Unknown table Inventorycontrolds tax_rate*  Orow(s) affected	Durs / Fet 0.015 0.063 0.000
7	Action 1688 1689 1690 1691	Time 22:08:30 22:08:30 22:08:30 22:08:30	Action DROP TABLE IF EXISTS 'tax_rade' CREATE TABLE IF IN DT EXISTS 'tax_rade' ( 'tax_rade_id' INT NOT NULL, 'percentage' INT NOT NULL, PRI	Message Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_nate* Orow(s) affected Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment*	Durar / Fet 0.015 0.063 0.000
7	Action 1688 1689 1690 1691 1692	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30	Action DROP TABLE IF EXISTS 'tax_rate' CREATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percertage' INT NOT NULL, 'PRI DROP TABLE IF EXISTS 'payment' CREATE TABLE IF NOT EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_hype' TINYINT(1) _ DROP TABLE IF EXISTS 'credit_card'	Message  Orowijs) affected, 1 warringsis; 1051 Urkinown table inventorycontroldb tax_rate*  Orowijs) affected.  Orowijs) affected, 1 warringsis; 1051 Urkinown table inventorycontroldb payment*  Orowijs) affected, 1 warringsis; 1051 Urkinown table inventorycontroldb payment*  Orowijs) affected, 3 warringsis; 1051 Urkinown table inventorycontroldb credit_cate*	Dura / Fet 0.015 0.063 0.000 0.000 0.000
7	Action # 1688 1689 1690 1691 1692 1693	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action DROP TABLE IF EXISTS 'tax_rate' CREATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, PRIL DROP TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_hype' TINYINT(1). OROP TABLE IF EXISTS 'credit_card' CREATE TABLE IF NOT EXISTS 'credit_card' CREATE TABLE IF NOT EXISTS 'credit_card'  CREATE TABLE IF	Message Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb tax_nate* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb payment* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb payment* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb oroetic_cont* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb oroetic_cont* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb oroetic_cont* Orowijs) affected. I warrangis): 1051 Unknown table Inventorycontroldb oroetic_cont*	Durar / Feti 0.015 0.000 0.000 0.000
	Action # 1688 1689 1690 1691 1692 1693 1694	Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action  DROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_yd' INT NOT NULL, 'percertage' INT NOT NULL, PRIL.  DROP TABLE IF EXISTS 'peyment' ( 'payment_yd' TNY)NT(1) NOT NULL, 'payment_ybge 'TNY)NT(1)  DROP TABLE IF EXISTS 'credt_card' ( 'card_number' INT NOT NULL, 'cov' INT NOT NULL, 'bark'  DROP TABLE IF EXISTS 'credt_card' ( 'card_number' INT NOT NULL, 'cov' INT NOT NULL, 'bark'  DROP TABLE IF EXISTS 'bark_check'.	Message  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb tas _rate'  O row(s) affected  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb credit_ced'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb credit_ced'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb bank, otheck'.	Durat / Fets 0.015 0.063 0.000 0.047 0.000
	Action # 1688 1689 1690 1691 1692 1693 1694 1695	Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action  DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_jc' INT NOT NULL, 'percentage' INT NOT NULL, PRI_ DROP TABLE IF EXISTS 'payment' ( DROP TABLE IF EXISTS 'payment' ( 'payment_jc' 'INYINT(1) NOT NULL, 'payment_jype' 'TINYINT(1) DROP TABLE IF EXISTS 'credit_card' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL, bank' DROP TABLE IF EXISTS 'bredit_card' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL, bank' DROP TABLE IF EXISTS bank_check'.	Message  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds tax_rate*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds payment*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds payment*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds oredit_cond*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds oredit_cond*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds bank_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds bank_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Invertorycontrolds bank_check*	Durat / Fett 0.015 0.063 0.000 0.094 0.000 0.047 0.000 0.297
7	Action 1688 1689 1690 1691 1693 1694 1695 1696	Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, 'percentage' INT NOT NULL, PRIL DROP TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_hype' TINYINT(1). DROP TABLE IF EXISTS 'credit_card' CREATE TABLE IF NOT EXISTS 'credit_card' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL bank' DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_hype' TINYINT() DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_hype' TINYINT() DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_hype' TINYINT() DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_hype' TINYINT()	Message Orowijs affected. I warringis): 1051 Unknown table Invertorycortroids tax_rate* Orowijs affected. Towning in the control of the contr	Durat / Fets 0.015 0.000 0.094 0.000 0.297 0.016
	Action # 1688 1689 1690 1691 1694 1695 1696 1697	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action  DROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'perment'  CREATE TABLE IF NOT EXISTS 'perment' ( 'payment_jd' TINYINT(I) NOT NULL, 'payment_lype' TINYINT(I) DROP TABLE IF EXISTS 'credit_cred' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL, 'bark'  DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT(L)  DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(L)  DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(L)  CREATE TABLE IF EXISTS 'corder_prependition'  CREATE TABLE IF EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL, 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL 'purchase_corder' TIL  CREATE TABLE IF NOT EXISTS 'corder_prependition' ( 'employee' TINYINT(I) NOT NULL 'p	Message  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb tas _rate'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb credit_ced'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb credit_ced'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank, check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank, check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank, check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank order_prepentation'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bank order_prepentation'	Dura / Fet 0.015 0.000 0.000 0.04 0.000 0.29 0.016
7	Action # 1688 1689 1691 1694 1695 1696 1697 1698	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action  DROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL. 'percentage' INT NOT NULL. PRIL.  DROP TABLE IF EXISTS 'payment' ( 'payment_jd' 'INYINT(1) NOT NULL. 'payment_jype' TINYINT(1)  DROP TABLE IF EXISTS condit_card' ( 'card_rumber' INT NOT NULL. 'coc' INT NOT NULL. bank'  DROP TABLE IF EXISTS bank_check'  CREATE TABLE IF NOT EXISTS bank_check' ( 'account_rumber' INT NOT NULL. 'payment_jppe' TINYINT(1.)  DROP TABLE IF EXISTS order_preperation'  CREATE TABLE IF NOT EXISTS 'coder_preperation' ( 'employee' TINYINT(1) NOT NULL. 'purchase_order' TIL.  DROP TABLE IF EXISTS 'tax_rafe' ( 'employee' TINYINT(1) NOT NULL. 'purchase_order' TIL.  DROP TABLE IF EXISTS 'tax_rafe' ( 'employee' TINYINT(1) NOT NULL. 'purchase_order' TIL.  DROP TABLE IF EXISTS 'tax_rafe' ( 'employee' TINYINT(1) NOT NULL. 'purchase_order' TIL.)	Massage  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_rate*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb credit_card*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb credit_card*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bark_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bark_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bark_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bark_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bark_check*  Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb line_tem*	Duras / Fet 0.015 0.003 0.000 0.094 0.000 0.297 0.016 0.125 0.000
	Action # 1688 1689 1690 1691 1692 1693 1696 1697 1698 1699	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30	Action DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, 'PRICARTE TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(1). DROP TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(1). DROP TABLE IF EXISTS 'contal_cand' ( 'cand_number' INT NOT NULL, 'cox' INT NOT NULL, 'bark' DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT( DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT( DROP TABLE IF EXISTS 'order_preperation' ( 'employee' TINYINT(1) NOT NULL, 'purchase_order' TIL. DROP TABLE IF EXISTS 'lone_item' ( 'line_item_id' TINYINT(1) NOT NULL, 'quantsy' INT NOT NULL.' CREATE TABLE IF EXISTS 'lone_item' ( 'line_item_id' TINYINT(1) NOT NULL, 'quantsy' INT NOT NULL.'	Message Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_rate* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb credit_card* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb credit_card* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check*	Duran / February / Feb
	Action 1688 1689 1690 1694 1695 1696 1697 1698 1699 1700	Time 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30	Action  DROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'cred_card'  CREATE TABLE IF NOT EXISTS 'cred_card' ( 'card_number' INT NOT NULL, 'cox' INT NOT NULL, 'bark'  DROP TABLE IF EXISTS 'bark_check' ( 'accourt_number' INT NOT NULL, 'paymert_type' 'TINYINTIC, DROP TABLE IF EXISTS 'bark_check' ( 'accourt_number' INT NOT NULL, 'paymert_type' 'TINYINTIC, DROP TABLE IF EXISTS 'bark_check' ( 'accourt_number' INT NOT NULL, 'paymert_type' 'TINYINTIC, DROP TABLE IF EXISTS 'tox_them' ( 'tax_rafe, 'tax	Message  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb tas _rate'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb credit_ced'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventiorycontroldb bine, gene'	Duran / Fet
	Action 1687 1688 1689 1690 1691 1692 1693 1694 1695 1696 1697 1698 1699 1700	Time 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30 22-08-30	Action DROP TABLE IF EXISTS 'tax_rate' (Tex_rate_id' INT NOT NULL, 'percertage' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'context, 'percertage' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'context, 'check'. 'account_number' INT NOT NULL, 'payment_type' TINYINTL, DROP TABLE IF EXISTS 'context_preperation' CREATE TABLE IF NOT EXISTS 'context_preperation' ('employee' TINYINT(1) NOT NULL, 'payment_type' TINYINTL, DROP TABLE IF EXISTS 'context_preperation' ('employee' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1) NOT NULL, 'payment_type' INT NOT NULL, '	Message Onoxio) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_nate* Onoxio) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Onoxio) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Onoxio) affected, 3 warning(s): 1581 Integer display width is deprecated and will be removed in a future release. 16. Onoxio) affected, 1 warning(s): 1581 Integer display width is deprecated and will be removed in a future release. Onoxio) affected, 1 warning(s): 1581 Unknown table Inventorycontroldb bank, check.* Onoxio) affected, 1 warning(s): 1581 Unknown table Inventorycontroldb bank, check.* Onoxio) affected, 1 warning(s): 1581 Unknown table Inventorycontroldb bank of the moved in a future release. Onoxio) affected, 1 warning(s): 1581 Unknown table Inventorycontroldb bank of the moved in a future release. 16. Onoxio) affected, 2 warning(s): 1581 Unknown table Inventorycontroldb bank of the onoxional influence on the onoxional influence of the onoxional influe	Duran / Feto / F
	Action 1688 1689 1690 1691 1695 1696 1697 1698 1699 1700 1701 1702	Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:31	Action  DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, 'PRICARTE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, 'PRICARTE TABLE IF NOT EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(1) NOR OP TABLE IF EXISTS 'to redit_card' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL bank'  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT()  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT()  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT()  DROP TABLE IF EXISTS 'order_preperation' ( 'employee' TINYINT(1) NOT NULL, 'purchase_order' TIL.  DROP TABLE IF EXISTS 'lime_tem' ( 'line_item_id' TINYINT(1) NOT NULL, 'quantity' INT NOT NULL, L.  DROP TABLE IF EXISTS 'lime_tem' ( 'line_item_id' TINYINT(1) NOT NULL, 'poduct_und' INT NOT NULL, L.  DROP TABLE IF EXISTS 'lime' ( 'website' VARCHARI45) NOT NULL, 'product_und' INT NOT NULL, L.  DROP TABLE IF EXISTS 'pat'	Mexisage Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_rate* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb credit_card* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb card(_card* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb bank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb ank_check Orow(s) affected, 2 warning(s): 1051 Unknown table Inventorycontroldb ank_the _tem Orow(s) affected, 2 warning(s): 1051 Unknown table Inventorycontroldb ank_the Inventorycontroldb ank_the Orow(s) affected, 2 warning(s): 1051 Unknown table Inventorycontroldb ank_the Inventorycontroldb and_the Inventorycontroldb	Duran / Feb. / F
	Action 1688 1689 1690 1691 1694 1695 1696 1697 1700 1701 1702 1703	n Output Time 22:08:30	Action  DROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'cond_card'  CREATE TABLE IF NOT EXISTS 'cond_card' ( 'tax_rafe_jnumber' INT NOT NULL, 'cox' INT NOT NULL, 'bark'_  DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_type' 'INYINTIC, DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_type' 'INYINTIC, DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_type' 'INYINTIC, DROP TABLE IF NOT EXISTS 'bark_dheck' ( 'account_number' INT) NOT NULL, 'payment_type' 'INYINTIC, DROP TABLE IF NOT EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF EXISTS 'line_tem' ( 'line_tem_id' 'TNYINTI(!) NOT NULL, 'quantity' INT NOT NULL, _  DROP TABLE IF N	Mextage  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb tas _rate'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb credit_card'  O row(s) affected. 3 warning(s): 1051 Unknown table 'inventorycontroldb credit_card'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventorycontroldb order properation'  O row(s) affected. 2 warning(s): 1051 Unknown table 'inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb ard'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb ard'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb ard'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb ard'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb pat'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb pat'  O row(s) affected. 1 warning(s): 1051 Unknown table 'inventorycontroldb pat'	Duran / Feb. / F
	Action 1688 1689 1690 1691 1695 1696 1697 1700 1700 1700 1700 1700 1700 1700 17	Time 22:08:30 22:08:3	Action DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'contex_cand' ( 'bard_ramber' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'bards, check', 'account_ramber' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'bards, check', 'account_ramber' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'bards, check', 'account_ramber' INT NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'coder_properation' ( 'employee' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1) DROP TABLE IF EXISTS 'bards' ( 'lone_tem_id' TINYINT(1) NOT NULL, 'payment_type' INT NOT NULL, 'p	Missage Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb tax_nate* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb payment* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park_check* Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park_check* Orow(s) affected, 2 warning(s): 1051 Unknown table Verentorycontroldb park_check Orow(s) affected, 1 warning(s): 1051 Unknown table Verentorycontroldb park_check Orow(s) affected, 1 warning(s): 1051 Unknown table Verentorycontroldb park_check Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park Orow(s) affected, 1 warning(s): 1051 Unknown table Inventorycontroldb park	0.000 0.047 0.000 0.297 0.016 0.125 0.000 0.125 0.016 0.109 0.000 0.079
	Action # 1688 1689 1690 1691 1695 1696 1697 1700 1700 1700 1700 1700 1700 1700 17	Time 22:08:30 22:08:3	Action  DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_gd' INT NOT NULL, 'percentage' INT NOT NULL, 'PRICATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_gd' INT NOT NULL, 'percentage' INT NOT NULL, 'PRICATE TABLE IF EXISTS 'payment' ( 'payment_gd' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1) NORO TABLE IF EXISTS 'credit_card' ( 'card_number' INT NOT NULL, 'coc' INT NOT NULL bank'  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT()  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT()  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT()  CREATE TABLE IF NOT EXISTS 'bank_check' ( 'inc. inc. inc. inc. inc. inc. inc. inc.	Mexisage Orow(s) affected. 1 warning(s): 1051 Unknown table 'Invertorycortroldb tax_rate' Orow(s) affected Orow(s) affected. Twarning(s): 1051 Unknown table 'Invertorycortroldb payment' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb payment' Orow(s) affected, 1 warning(s): 1561 Iregor display with is depreciated and will be removed in a future release. 16. Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bank, check.' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bank, check.' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bank check.' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bank check.' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bank check and will be removed in a future release. Orow(s) affected, 2 warning(s): 1051 Unknown table 'Invertorycortroldb bank_the.gtem' Orow(s) affected, 2 warning(s): 1051 Unknown table 'Invertorycortroldb bank_the.gtem' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb bat' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb pat' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb assembling' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb assembling' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb assembling' Orow(s) affected, 1 warning(s): 1051 Unknown table 'Invertorycortroldb assembling'	Durat / Fet
	Action # 1688 1689 1690 1691 1695 1696 1697 1700 1700 1700 1700 1700 1700 1700 17	n Output Time 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 30 22 98 31 22 98 31 22 98 31 22 98 31	Action  OROP TABLE IF EXISTS 'tax_rafe'  CREATE TABLE IF NOT EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'tax_rafe' ( 'tax_rafe_jd' INT NOT NULL, 'percertage' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'tax_rafe' ( 'payment_jd' TINYINT(I) NOT NULL, 'payment_lype' TINYINT(I)  DROP TABLE IF EXISTS 'tox_rafe_check' ( 'account_number' INT NOT NULL, 'cox' INT NOT NULL, 'bark'_  DROP TABLE IF EXISTS 'bark_check' ( 'account_number' INT NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF EXISTS 'tox_remeriation'  CREATE TABLE IF NOT EXISTS 'tox_texn' ( 'tax_remeriation')  CREATE TABLE IF NOT EXISTS 'tox_texn' ( 'tax_remeriation')  CREATE TABLE IF NOT EXISTS 'tox_texn' ( 'tax_remeriation')  CREATE TABLE IF NOT EXISTS 'tax_texn' (	Mexisage  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb tas _rate'  O row(s) affected. 3 warning(s): 1051 Unknown table 'Inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'Inventorycontroldb payment'  O row(s) affected. 3 warning(s): 1051 Unknown table 'Inventorycontroldb credit_card'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 2 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  O row(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'	Duran / Fetch
	Action # 1688 1689 1690 1691 1692 1693 1694 1695 1700 1701 1702 1703 1704 1705 1706 1707	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31	Action  DROP TABLE IF EXISTS 'tax_rate'  CREATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, PRIL  DROP TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(1)  DROP TABLE IF EXISTS 'credit_card' ( 'card_runber' INT NOT NULL, 'ccv' INT NOT NULL bark'  DROP TABLE IF EXISTS 'bark_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(1)  DROP TABLE IF EXISTS 'bark_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF EXISTS 'bark_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF EXISTS 'bark_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF EXISTS 'bark_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF NOT EXISTS 'bark_check' ( 'inc_lem_ld' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(_  DROP TABLE IF NOT EXISTS 'bark'  CREATE TABLE IF NOT EXISTS 'bark' ( 'inc_lem_ld' TINYINT(1) NOT NULL, 'poduct_ins' INT NOT NULL, 'PRIL  DROP TABLE IF EXISTS 'payet' ( 'part_ld' INT NOT NULL, 'pad_rame' VARCHAR449) NOT NULL, 'PRIC  CREATE TABLE IF NOT EXISTS 'assembling' ( 'part_int NOT NULL, 'product_ins' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'assembling' ( 'part_int NOT NULL, 'product_ins' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'assembling' ( 'part_int NOT NULL, 'product_ins' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'assembling' ( 'part_int NOT NULL, 'product_ins' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'assembling' ( 'part_int NOT NULL, 'product_ins' INT NOT NULL, 'product	Missiage Orowijs) affected. 1 warring(s): 1051 Unknown table Inventorycontroldb tax_rate* Orowijs) affected. Orowijs) affected. 1 warring(s): 1051 Unknown table Inventorycontroldb payment* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb payment* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb bank_check* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Inventorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb credit_cand* Orowijs) affected, 2 warring(s): 1051 Unknown table Vertorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb credit_cand* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb pat* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb pat* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb assembling* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb project* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb project* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb project* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb project* Orowijs) affected, 1 warring(s): 1051 Unknown table Vertorycontroldb project*	Dura / Fee / O.
	Actio # 1688 1689 1690 1691 1692 1693 1694 1695 1696 1700 1701 1702 1703 1704 1705 1706 1707 1708	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31	Action  DROP TABLE IF EXISTS 'tax_rate' ( 'tax_rate_gi' INT NOT NULL, 'percertage' INT NOT NULL, 'PRICATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_gi' INT NOT NULL, 'percertage' INT NOT NULL, 'PRICATE TABLE IF EXISTS 'payment' ( 'payment_gi' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1)  DROP TABLE IF EXISTS 'tonder_cond' ( 'cand_number' INT NOT NULL, 'cox' INT NOT NULL, 'bank'. DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(1)  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(1)  DROP TABLE IF EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(1)  CREATE TABLE IF NOT EXISTS 'bank_check' ( 'account_number' INT NOT NULL, 'payment_type' TINYINT(1)  CREATE TABLE IF NOT EXISTS 'tax' ( 'ine_tem_id' TINYINT(1) NOT NULL, 'payment_type' TINYINT(1)  DROP TABLE IF EXISTS 'tax'  CREATE TABLE IF NOT EXISTS 'tax' ( 'webste' VARCHAR(45) NOT NULL, 'poduct_unt' INT NOT NULL, L.  DROP TABLE IF EXISTS 'paid' ( 'paid_id' INT NOT NULL, 'poduct_unt' INT NOT NULL, IPROPORTE IT ABLE IF NOT EXISTS 'sasenbiling' ( 'pait' INT NOT NULL, 'poduct_unt' INT NOT NULL, INDEX'.  DROP TABLE IF EXISTS 'project' ( 'project_id' INT NOT NULL, 'product_unt' INT NOT NULL, INDEX'.  DROP TABLE IF EXISTS 'project' ( 'project_id' INT NOT NULL, 'project_name' VARCHAR(45) NOT N.  DROP TABLE IF EXISTS 'particotton'	Maxiage  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb tasr_rate'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb payment'  Orow(s) affected. 3 warning(s): 1051 Unknown table 'Inventorycontroldb payment'  Orow(s) affected. 3 warning(s): 1051 Unknown table 'Inventorycontroldb credit, card'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb credit, card'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 2 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 2 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank_check'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb bank'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part'  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)  Orow(s) affected. 1 warning(s): 1051 Unknown table 'Inventorycontroldb part(s)	Durant / Feto /
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	Action # 1688 1689 1690 1691 1692 1700 1700 1700 1710 1700 1710 1710 171	n Output Time 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:30 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31 22:08:31	Action  DROP TABLE IF EXISTS 'tax_rate'  CREATE TABLE IF NOT EXISTS 'tax_rate' ( 'tax_rate_id' INT NOT NULL, 'percentage' INT NOT NULL, PRIL  DROP TABLE IF EXISTS 'payment' ( 'payment_id' TINYINT(1) NOT NULL, 'payment_lype' TINYINT(1)  DROP TABLE IF EXISTS 'credit_card' ( 'card_runber' INT NOT NULL, 'ccv' INT NOT NULL, 'payment_lype' TINYINT(1)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF EXISTS 'bank_check' ( 'account_runber' INT NOT NULL, 'payment_lype' TINYINT(_)  DROP TABLE IF NOT EXISTS 'bank'  CREATE TABLE IF NOT EXISTS 'bank' ( 'bent_led' INT NOT NULL, 'pad_rame' VARCHAR449) NOT NULL, PRIL  DROP TABLE IF EXISTS 'bank'  CREATE TABLE IF NOT EXISTS 'assembling' ( 'part_led INT NOT NULL, 'product_une' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'bankcealton'  CREATE TABLE IF NOT EXISTS 'assembling' ( 'part_led INT NOT NULL, 'product_une' INT NOT NULL, INDEX'_  DROP TABLE IF EXISTS 'bankcealton'  CREATE TABLE IF NOT EXISTS 'assembling' ( 'part_led INT NOT NULL, 'project_name' VARCHAR4(45) NOT NULL  DROP TABLE IF EXISTS 'part contains'  CREATE TABLE IF NOT EXIS	Missiage Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb tax_rate* Orowijs affected. Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb payment* Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb payment* Orowijs affected. 3 warringis): 1051 Unknown table Inventorycontroldb orodit_coard Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb orodit_coard Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb orodit_coard Orowijs affected. 1 warringis): 1051 Unknown table Inventorycontroldb order_preperation* Orowijs affected. 1 warringis 1051 Unknown table Inventorycontroldb order_preperation* Orowijs affected. 1 warringis 1051 Unknown table Inventorycontroldb order_preperation* Orowijs affected. 1 warringis 1051 Unknown table Inventorycontroldb order_preperation* Orowijs affected. 2 warringis 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb part Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation* Orowijs affected. 1 warringis: 1051 Unknown table Inventorycontroldb participation*	Duran / Feb

# Section IX: Inserting Data

		Time	Action	Message	Duration / Fetch
,	1721	22:08:32	INSERT INTO factory_factory_id_factory_name, factory_size) VALUES (1, "Samsung Factory", 134287), (2, "Whit	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
	1722	22:08:32	INSERT INTO company (company id, company name, founded_date, company_about) VALUES (1, "Samsung",	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
	1723	22:08:32	INSERT INTO warehouse (warehouse_id, warehouse_name, warehouse_size) VALUES (1, "Samsung warehouse"	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 ser
	1724	22:08:32	INSERT INTO store (store_id, store_name, store_descr) VALUES (1, "Costco", "At Costco bulk quantities of merch	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 se
	1725	22:08:32	INSERT INTO employee (employee_id, employee_firstname, employee_lastname, dob, salary, is_supervisor.) VALU	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
,	1726	22:08:32	INSERT INTO supervisor (employee, supervisor) VALUES (1.4), (2.8), (3.1)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 se
,	1727	22:08:32	INSERT INTO department (department_id, department_name, Nb_of_employees, employee, company) VALUES (1,	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
	1728	22:08:32	INSERT INTO customer (customer_id, email, customer_firstname, customer_lastname) VALUES (1, "ayahalabi@ho	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
,	1729	22:08:32	INSERT INTO address (address_id, address_descr, address_city, address_country, address_state, address_zipcod	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
1	1730	22:08:32	INSERT INTO customer_address (address, customer) VALUES (1, 1), (2, 2), (3, 3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
	1731	22:08:32	INSERT INTO supplier (supplier_id, supplier_name, supplier_descr) VALUES (1, "A_Supplier", "Specified in metal")	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 a
	1732	22:08:32	INSERT INTO website (website_url, domain, company) VALUES ("https://www.samsung.com/us/", "Samsung.co	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
,	1733	22:08:32	INSERT INTO assignement (warehouse, store, quantity, assignement_date) VALUES (1,1,50,20200412), (1,2,40,2	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0	0.016 s
	1734	22:08:32	INSERT INTO browsing (customer, website, browsing_date, browsing_time) VALUES (1,"https://www.samsung.co	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
1	1735	22:08:32	INSERT INTO labor (labor_id, contract, company, employee) VALUES (1,"full time", 2, 1), (2, "part time", 1, 3), (3, "	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 a
1	1736	22:08:32	INSERT INTO product_batch (product_batch_id, product_batch_descr, product_batch_date) VALUES (1, "Mini frid	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.032 s
,	1737	22:08:32	INSERT INTO production (factory, product_batch) VALUES (1,1), (2,3), (3,2)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 s
1	1738	22:08:32	INSERT INTO product_type (product_type_id, product_type_descr) VALUES (1, "Convenience product"), (2, "Sho	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
	1739	22:08:32	INSERT INTO product_unit (product_unit_sku, product_unit_name, product_unit_descr, product_unit_price, product_	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 a
	1740	22:08:32	INSERT INTO product_batch_item (product_batch, product_unit, quantity) VALUES (1, 81207252.90). (2, 145876	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 a
1	1741	22:08:32	INSERT INTO raw_material_type (raw_material_type_id, raw_material_type_descr) VALUES (1. "Metal"), (2. "Plasti	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 s
1	1742	22:08:32	INSERT INTO raw_material_unit (raw_material_unit_sku, raw_material_unit_price, raw_material_unit_descr, raw_m	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 e
	1743	22:08:32	INSERT INTO supply_item (supplier, raw_material_unit) VALUES (1, 91567252). (1,52136487), (2,62145032)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
1	1744	22:08:32	INSERT INTO supply_order (supply_order_id, supply_order_date, factory, supplier) VALUES (1, 20200204, 1,1), (2,	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
1	1745	22:08:32	INSERT INTO supply_line_item (supply_line_id, supply_line_item_quantity, raw_material_unit, supply_order) VALUE	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
1	1746	22·08·32	INSERT INTO test fleet lid test instri VALUES (1 "Test the durability"). (2 "Test the temperature"). (3 "Test the noi	3 mw(s) affected Records: 3 Dunilicates: 0 Warnings: 0	0.016 s

9	Action	n Output	•		
		Time	Action	Message	Duration / Fetch
	1746	22:08:32	INSERT INTO test (test_id, test_instr) VALUES (1, "Test the durability"), (2, "Test the temperature"), (3, "Test the noi	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
,	1747	22:08:32	INSERT INTO test_run (factory, test, test_run_id) VALUES (1, 1, 1), (2,1,2), (3,2,3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
•	1748	22:08:32	INSERT INTO test_batch_itest_batch_id, test_batch_descr, test_batch_date) VALUES (1, "Test new compressor",	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 se
	1749	22:08:32	INSERT INTO test_unit (test_unit_sku, test_unit_name, test_unit_descr) VALUES (52149863, "Double door refriger	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 se
1	1750	22:08:32	INSERT INTO test_batch_reference (test_unit, test_batch) VALUES (52149863, 1), (45781244, 2), (22556895,3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 se
ï	1751	22:08:32	INSERT INTO decision (decision_id, decision_descr) VALUES (1, "Repairable"), (2, "Recycable"), (3, "Disposable")	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 se
	1752	22:08:32	INSERT INTO returned_defective_item (defect_id, defect_descr, product_unit, decision, factory) VALUES (1, "Fre	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 e
	1753	22:08:32	INSERT INTO defect_type (defect_type_code, defect_type_descr) VALUES (1, "Motor problem"), (2, "Thermostat	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 se
	1754	22:08:32	INSERT INTO defect_level (returned_defective_item, defect_type, defect_level_id) VALUES (1, 2, 1), (2, 3, 2), (3,	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 a
	1755	22:08:32	INSERT INTO customer_type (customer_type_id, customer_type_descr) VALUES (1, "Consumer"), (2, "Governmen	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
	1756	22:08:32	INSERT INTO customer_associated_type (customer, customer_type) VALUES (1, 1), (2,2), (3,3)	3 row(s) affected Records; 3 Duplicates; 0 Warnings; 0	0.016 a
	1757	22:08:32	INSERT INTO stock (stock_id, product_batch, warehouse) VALUES (1, 1, 1), (2,2,2), (3, 3,3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
,	1758	22:08:32	INSERT INTO rent_factory (rent_factory_id, factory, company) VALUES (1, 1, 1), (2.2.2), (3, 3.3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
	1759	22:08:32	INSERT INTO rent_warehouse (rent_warehouse_id, warehouse, company) VALUES (1, 1, 1), (2.2.2), (3, 3.3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
1	1760	22:08:32	INSERT INTO list (website, product_unit) VALUES ("https://www.samsung.com/us/", 81207252), ("https://www	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
,	1761	22:08:32	INSERT INTO purchase_order (customer, purchase_order_id, purchase_date) VALUES (1, 1, 20200408), (2,2,202	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
1	1762	22:08:32	INSERT INTO payment_type (payment_type_id, payment_type_descr) VALUES (1, "Bectronic"), (2, "Cash"), (3, "B	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
	1763	22:08:32	INSERT INTO tax_rate \$ax_rate_id, percentage) VALUES (1, 10), (2,20), (3, 50)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 s
,	1764	22:08:32	INSERT INTO payment (payment_id, payment_type, purchase_order, amount, tax_rate) VALUES (1, 1, 1, 500.00,	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
,	1765	22:08:32	INSERT INTO bank_check (account_number, payment_type, routing_number, bank) VALUES (1245876, 3, 54687	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
,	1766	22:08:32	INSERT INTO credit_card (card_number, ccv, bank, expiration_date, payment_type) VALUES (124587612, 543, "	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
	1767	22:08:32	INSERT INTO salesperson (salesperson_id, salesperson_name) VALUES (1, "Veronica"), (2, "Alice"), (3, "Tom")	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 e
	1768	22:08:32	INSERT INTO shopping (customer, salesperson) VALUES (1, 1), (2,2), (3, 3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 s
	1769	22:08:33	INSERT INTO store_salesperson (store, salesperson) VALUES (1, 1), (2,2), (3,3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 s
	1770	22:08:33	INSERT INTO line_item (line_item_id, quantity, discount, purchase_order, product_unit) VALUES (1, 2, 20, 1, 8120	3-row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016
	1771	22-08:33	INSERT INTO order preparation femployee purchase order) VALUES (1, 1), (2, 1), (3, 1)	3 mw/s) affected Records: 3. Duplicates: 0. Warnings: 0.	0.015

<ul><li>177</li></ul>	22:08:33	INSERT INTO order_preparation (employee, purchase_order) VALUES (1, 1), (2, 1), (3, 1)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 sec
0 177	22:08:33	INSERT INTO return_detail (return_id, purchase_order, return_reason, return_quantity) VALUES (1, 1, "Wrong orde	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 sec
0 1773	22:08:33	INSERT INTO logistic_provider (logistic_provider_id, logistic_provider_name) VALUES (1, "UPS"), (2, "Amazon"), (3	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
0 1774	22:08:33	INSERT INTO delivery (delivery_id, delivery_status, delivery_date, purchase_order, logistic_provider) VALUES (1, "	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
1775	22:08:33	INSERT INTO region (region_id, region_name) VALUES (1, "Within United States"), (2, "International"), (3, "US an	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 sec
1776	22:08:33	INSERT INTO delivery_limit (logistic_provider, region) VALUES (1, 1), (2, 2), (3, 1)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 sec
1777	22:08:33	INSERT INTO part (part_id, part_name) VALUES (1, "Motor"), (2, "filter"), (3, "Ice Maker")	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 sec
1770	22:08:33	INSERT INTO assembling (part, product_unit) VALUES (1.81207252 ), (2, 14587621), (3, 75476215)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.016 sec
1775	22:08:33	INSERT INTO project (project_id, project_name) VALUES (1,"New product release"), (2, "Budgeting"), (3, "New A	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.015 sec
. 170/	22:08:33	INSERT INTO participation (project, employee) VALUES (1,2), (2, 2), (3, 3)	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.000 sec

# Section X: Testing

I	Action	n Output	•		
		Time	Action	Message	Duration / Fetch
9	2741	00:10:14	USE InventoryControlDB	0 row(s) affected	0.000 sec
9	2742	00:10:14	DELETE FROM factory WHERE factory_name = "Samsung Factory"	0 row(s) affected	0.000 sec
9	2743	00:10:14	UPDATE factory_SET factory_id = 4 WHERE factory_name = "LG Factory"	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2744	00:10:14	DELETE FROM company WHERE company_id=1	0 row(s) affected	0.000 sec
9	2745	00:10:14	UPDATE company SET company_id = 1 WHERE company_name = "Whirlpool"	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
•	2746	00:10:14	DELETE FROM employee WHERE salary=150000	0 row(s) affected	0.000 sec
9	2747	00:10:14	UPDATE employee SET employee_firstname="Omar" WHERE employee_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2748	00:10:14	DELETE FROM supplier WHERE supplier_id=1	0 row(s) affected	0.000 sec
9	2749	00:10:14	DELETE FROM project WHERE project_name="Budgeting"	0 row(s) affected	0.000 sec
9	2750	00:10:14	UPDATE project_SET project_name="Statistical result" WHERE project_id=2	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
9	2751	00:10:14	DELETE FROM warehouse WHERE warehouse_size=10000	0 row(s) affected	0.000 sec
9	2752	00:10:14	UPDATE warehouse SET warehouse_name="Costco warehouse" WHERE warehouse_id=3	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2753	00:10:14	DELETE FROM store WHERE store_id=1	0 row(s) affected	0.000 sec
9	2754	00:10:14	UPDATE store SET store_id=4 WHERE store_id=2	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
9	2755	00:10:14	UPDATE test SET test_id=4 WHERE test_id=1	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
•	2756	00:10:14	DELETE FROM test_batch WHERE test_batch_date=20181215	0 row(s) affected	0.000 sec
9	2757	00:10:14	UPDATE test_batch_SET test_batch_descr="New motor" WHERE test_batch_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2758	00:10:14	UPDATE test_unit_SET test_unit_descr="test new compressor" WHERE test_unit_name="double door refrigerator"	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2759	00:10:14	DELETE FROM decision WHERE decision_descr="recycable"	0 row(s) affected	0.000 sec
9	2760	00:10:14	UPDATE decision SET decision_descr="recycable" WHERE decision_id=3	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.015 sec
9	2761	00:10:14	DELETE FROM product_batch WHERE product_batch_descr="Mini Fridge"	0 row(s) affected	0.000 sec
9	2762	00:10:14	UPDATE product_batch SET product_batch_id=4 WHERE product_batch_date=20200205	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
2	2763	00:10:14	UPDATE product_type SET product_type_id=4 WHERE product_type_descr="Shopping product"	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 sec
9	2764	00:10:14	DELETE FROM raw_material_type WHERE raw_material_type_id=4	0 row(s) affected	0.000 sec
9	2765	00:10:14	UPDATE raw_material_type SET raw_material_type_id=4 WHERE raw_material_type_descr="Metal"	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 sec
9	2766	00:10:14	DELETE FROM salesperson WHERE salesperson_name="Bob"	0 row(s) affected	0.000 sec

đ	Action	n Output	•		
		Time	Action	Message	Duration / Fetch
,	2759	00:10:14	DELETE FROM decision WHERE decision_descr="recycable"	0 row(s) affected	0.000 se
•	2760	00:10:14	UPDATE decision SET decision_descr="recycable" WHERE decision_id=3	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.015 se
9	2761	00:10:14	DELETE FROM product_batch WHERE product_batch_descr="Mini Fridge"	0 row(s) affected	0.000 e
9	2762	00:10:14	UPDATE product_batch SET product_batch_id=4 WHERE product_batch_date=20200205	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 s
•	2763	00:10:14	UPDATE product_type SET product_type_id=4 WHERE product_type_descr="Shopping product"	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
•	2764	00:10:14	DELETE FROM raw_material_type WHERE raw_material_type_id=4	0 row(s) affected	0.000 e
•	2765	00:10:14	UPDATE raw_material_type SET raw_material_type_id=4 WHERE raw_material_type_descr="Metal"	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 a
9	2766	00:10:14	DELETE FROM salesperson WHERE salesperson_name="Bob"	0 row(s) affected	0.000 s
•	2767	00:10:14	UPDATE salesperson SET salesperson_name="Ronny" WHERE salesperson_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
•	2768	00:10:14	DELETE FROM part WHERE part_id=2	0 row(s) affected	0.000 a
•	2769	00:10:14	UPDATE part SET part_name="wheels" WHERE part_id=3	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
•	2770	00:10:14	DELETE FROM customer where customer_id=2	0 row(s) affected	0.000 s
9	2771	00:10:14	UPDATE customer SET customer_firstname="Omar" WHERE customer_id=3	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 a
9	2772	00:10:14	DELETE FROM address WHERE address_city="San Francisco"	0 row(s) affected	0.000 s
•	2773	00:10:14	UPDATE address SET address_city="Alo Palto" WHERE address_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 a
•	2774	00:10:14	DELETE FROM logistic_provider WHERE logistic_provider_name="UPS"	0 row(s) affected	0.0001
•	2775	00:10:14	UPDATE logistic_provider SET logistic_provider_name="DHL" WHERE logistic_provider_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
9	2776	00:10:14	DELETE FROM customer_type WHERE customer_type_descr+"Business"	0 row(s) affected	0.000 s
9	2777	00:10:14	UPDATE customer_type SET customer_type_id=4 WHERE customer_type_id=2	0 row(s) affected Rows matched: 0 Changed: 0 Warnings: 0	0.000 s
9	2778	00:10:14	DELETE FROM region WHERE region_id+1	0 row(s) affected	0.000 a
9	2779	00:10:14	UPDATE region SET region_name="North America" WHERE region_id=2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
9	2780	00:10:14	DELETE FROM tax_rate WHERE percentage=50	0 row(s) affected	0.000 s
•	2781	00:10:14	UPDATE tax_rate SET percentage+75 WHERE tax_rate_id+2	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s
9	2782	00:10:14	DELETE FROM payment_type WHERE payment_type_id=3	0 row(s) affected	0.000 a
9	2783	00:10:14	UPDATE payment_type_SET payment_type_id=6 WHERE payment_type_descr="Cash"	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.000 s

# Section XI: Testing Table of relational model

Entity	SQLQuery	Ok/Failed	Error Description	Possible Solution
Factory	Delete	Ok	None	None
Factory	Update	Ok	None	None
Factory	Insert	Failed	Duplicate entry '1' for key 'factory.PRIMARY'	Forgot to truncate
Factory	Insert	Failed	Unknown column 'factpry_size' in 'field list'	Misspelled factory in factory_size
Supplier	Delete	OK	None	None
Supplier	Update	Failed	Unknown column employee_id in where clause	Should be supplier_id
Project	Delete	Ok	None	None
Project	Update	Ok	None	None
Warehouse	delete	OK	None	None
Warehouse	Update	Ok	None	None
Company	Delete	Ok	None	None
Company	Insert	Failed	Adding non existing fk company to child table	Foreign key company should be in company table
Company	Update	Ok	None	none
Employee	Delete	Failed	Cannot delete or update a parent row: a foreign key constraint fails	The foreign keys on delete option should be on cascade instead of no action
Employee	Update	Failed	Column is_supervisor cannot be null	Should add a value to is_supervisor
Employee	Insert	Failed	Column 'is_supervisor' cannot be null	Is_supervisor should have a value other than null
Store	Delete	ОК	None	None
store	Update	Ok	None	None
Store	Insert	Failed	Data too long for column 'store_descr' at row	Change the length of the varchar type

Test	Delete	Failed	Unknown column test_descr in where clause	Should be test_instr instead
Test	Update	Ok	None	None
Test batch	Delete	Ok	None	None
Test batch	Update	Ok	None	None
Test_unit	Delete	Failed	Unknown column test_unit_id in where clause	Should be test_unit_sku
Test unit	Update	Ok	None	None
Decision	Delete	Ok	None	None
Decision	Update	Ok	None	None
Defect_type	Delete	Failed	Unknown column defect_id in where clause	Should be defect_type_id
Defect_type	Update	Failed	Unknown column defect_id in where clause	Should be defect_type_id
Product_batch	Delete	Ok	None	None
Product_batch	Update	Ok	None	None
Product_type	Delete	Failed	Unknown "Convenient product" in column product_type_descr in where clause	Misspelling, should be "Convenience product"
Product_type	Update	Ok	None	None
Product unit	Delete	Ok	None	None
Product unit	uct unit Update		None	None
Raw_material_type	Delete	Failed	Cannot update or delete a parent row	Forgot to truncate
Raw_material_type	Update	Ok	None	None
Salesperson	Delete	Ok	None	None
Salesperson	Update	Ok	None	None
Part	Delete	Ok	None	None
Part	Update	Ok	None	None
Customer	Delete	Ok	None	None
Customer	Update	Ok	None	None
Address	Delete	Ok	None	None
Address	Update	Ok	None	None
Logistic provider	Delete	Ok	None	None
Logistic provider	Update	Ok	None	None
Region	Delete	Ok	None	None
Region	Update	Ok	None	None
Customer type	Delete	Ok	None	None
Customer type	Update	Ok	None	None

Tax rate	Delete	Failed	Cannot delete a parent row: a foreign key constraint fails	The foreign keys on delete option should be on cascade/set null instead of no action
Tax rate	Update	Ok	None	None
Payment type	Delete	Ok	None	None
Payment type	Update	Ok	None	none