

Assignment 1

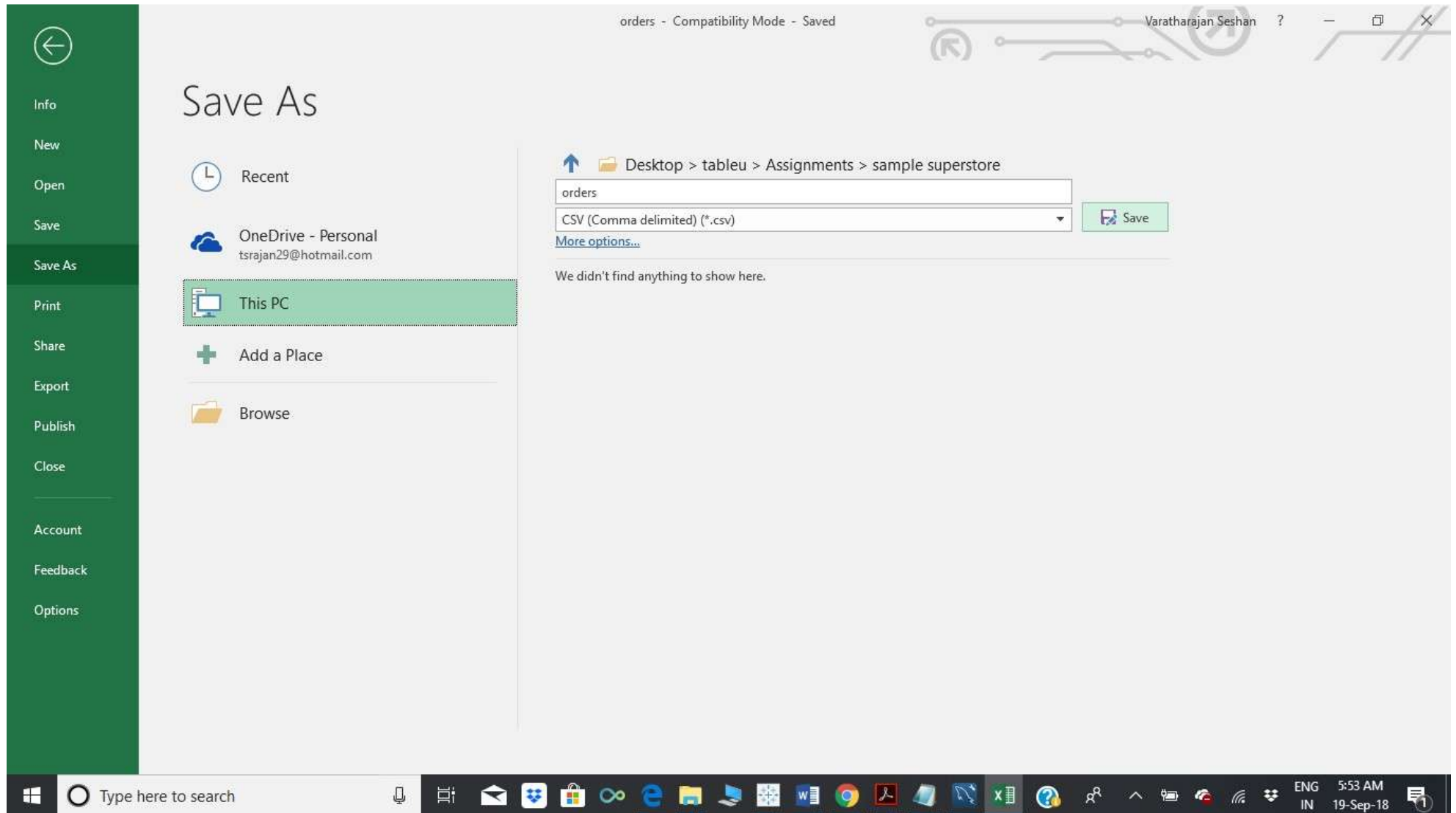
5. Problem Statement

1. Import the Super store excel data into MySQL and store the data across three tables orders, people and returns
2. Connect Tableau Desktop to MySQL database
3. Import the joined data set of the aforesaid three tables through custom SQL
4. Rename the data connection as 'my super store data'
5. Create an extract out of the data connection
6. Save the workbook as Super store dashboard. twbx

Answer: -

- 1) Download the sample super stores from the link provided by Acadgild (2014 -2017 data)
- 2) The file consists of three sheets namely orders, returns and people.
- 3) Save each sheet as comma delimited CSV files by the names orders, returns and people.
- 4) Open MySQL workbench and login to the same.
- 5) Create a global superstore schema
- 6) From global superstore schema import the individual sheets namely orders, returns and people. Step by step procedures as screen shot is given below
- 7) Login to MySQL 8.0 command line and check the database and tables are imported
- 8) Connect to Tableau Desktop and open connection

- 9) Select My SQL connection and import the global superstores
- 10) Drag orders table to the Tableau worksheet
- 11) Similarly drag other tables and perform a union of all these tables
- 12) Update and connect to the extract from live connection.
- 13) Rename the global super store file as My super store data
- 14) Create and extract connection and save the work book as super store dashboard.twbx file in the Tableau Repository workbook.
- 15) This file can be further used for other assignments as this extract contains all the required data.
- 16) Step by step procedure is captured as screen shot and shown in this file below.
- 17)



sample superstore

FileHomeShareView

Pin to Quick accessCopyPasteCutCopy pathPaste shortcut

Move toCopy toDeleteRename

New folderNew itemEasy access

PropertiesOpenEditHistory

Select allSelect noneInvert selection

tableuAssignmentssample superstore

Search sample superstore

Quick access

DesktopDownloadsDocumentsPicturesAssignmentsquestionstableuWorkbooksDropboxOneDriveThis PC3D ObjectsDesktopDocumentsDownloadsMusicPicturesVideosWindows (C:)

Name	Date modified	Type	Size
orders	19-Sep-18 5:54 AM	Microsoft Excel C...	2,214 KB
people	19-Sep-18 5:55 AM	Microsoft Excel C...	1 KB
Returns	19-Sep-18 5:54 AM	Microsoft Excel C...	6 KB
Sample - Superstore	19-Sep-18 4:22 AM	Microsoft Excel 97...	3,286 KB

4 items

Type here to search

ENG IN5:55 AM19-Sep-18

. Import the Super store excel data into MySQL and store the data across three tables orders, people and returns

The screenshot displays the Tableau Desktop application window titled "Tableau - Book3 [Recovered]". The interface is divided into several sections:

- Connect (Left Sidebar):** Contains options for connecting to data sources. Under "To a File", there are links for Microsoft Excel, Text file, JSON file, Microsoft Access, PDF file, Spatial file, Statistical file, and More... Under "To a Server", there are links for Tableau Server, Microsoft SQL Server, Oracle, Amazon Redshift, MySQL, and More... Below these are "Saved Data Sources" including "Sample - EU Superstore" and "Sample - Superstore".
- Open (Main Area):** A modal dialog box titled "MySQL" is open. It contains fields for "Server:" (localhost), "Port:" (3306), "Username:" (root), and "Password:" (masked with dots). There is a checkbox for "Require SSL" and a "Sign In" button. A link for "Initial SQL..." is also present.
- Discover (Right Sidebar):** Contains sections for "Training" (Getting Started, Connecting to Data, Visual Analytics, Understanding Tableau, More training videos...), "Viz of the Week" (Explore viz of the week), and "Resources" (Don't miss the data conference of the year. Register for TC18, Get Tableau Prep, Blog - Manage Tableau Mobile deployments with Citrix Endpoint Management and Microsoft..., Forums).
- Sample Workbooks (Bottom):** Displays three sample workbooks: "Superstore" (a bar chart), "Regional" (a map of the United States), and "World Indicators" (a stacked bar chart).

The Windows taskbar at the bottom shows the Start button, a search bar, and various application icons. The system tray on the right indicates the language is "ENG INTL", the time is "5:01 PM", and the date is "17-Sep-18".

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

SCHEMAS

Filter objects

hello

newtrial

sakila

sys

trial

trial1

world

Query 1

Globalsuperstores - Schema

Name: Globalsuperstores

Rename References

Charset/Collation: Default CharsetDefault Collation

Specify the name of the schema here. You can use any combination of ANSI letters, numbers and the underscore character for names that don't require quoting.

Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.

The character set and its collation selected here will be used when no other charset/collation is set for a database object (it uses the DEFAULT value then). Setting

Schema

ApplyRevert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	05:31:25	DROP DATABASE 'globalstore_schema'	3 row(s) affected	1.906 sec

Administration

Schemas

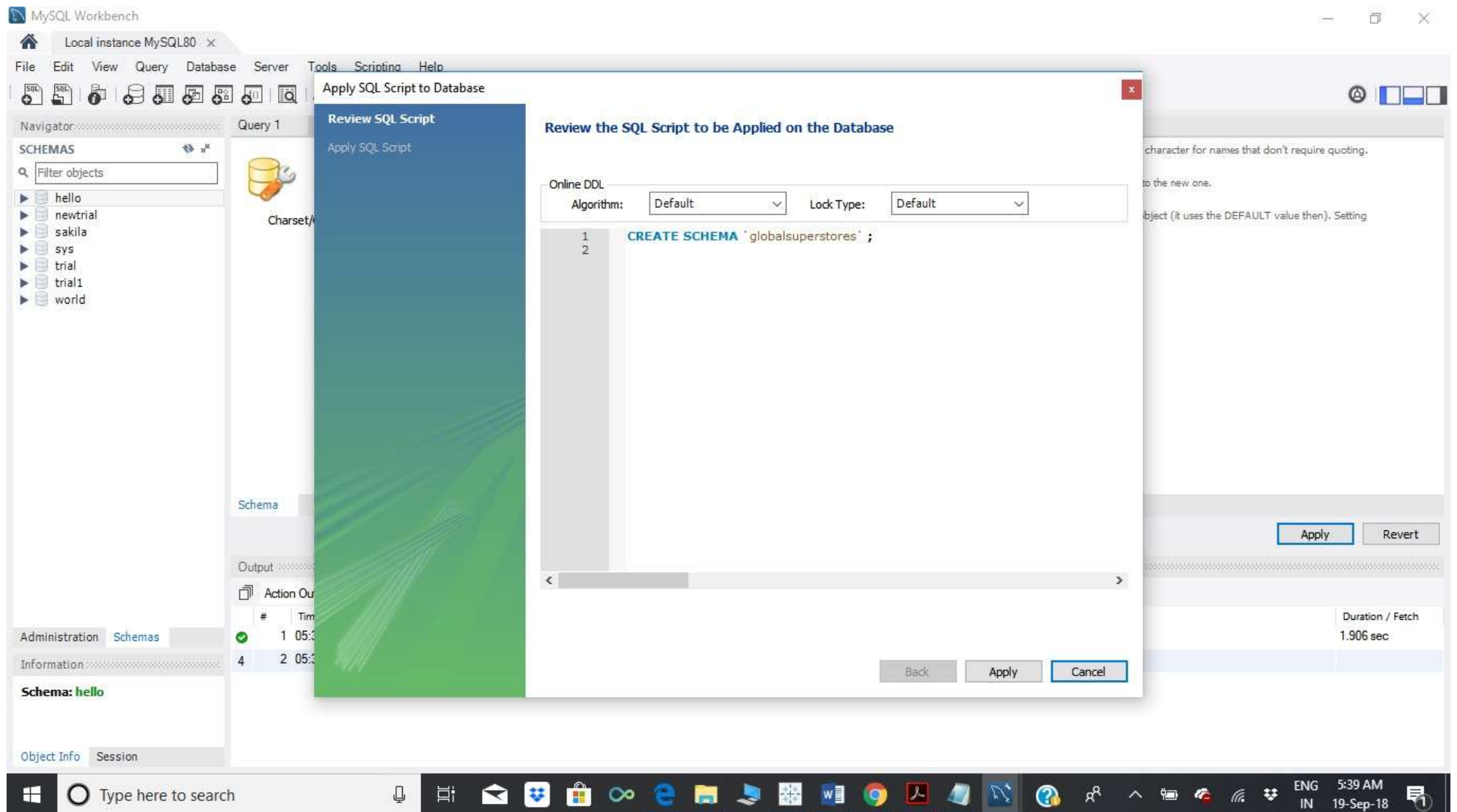
Information

Schema: hello

Object InfoSession

Type here to search

ENG IN5:39 AM19-Sep-18



MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

SCHEMAS

Filter objects

globalsuperstores

Tables

Views

Stored Procedures

Functions

hello

newtrial

sakila

sys

trial

trial1

world

Query 1

globalsuperstores - Schema

Name: globalsuperstores

Rename References

Charset/Collation: utf8mb4 utf8mb4_0900_

Specify the name of the schema here. You can use any combination of ANSI letters, numbers and the underscore character for names that don't require quoting.

Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.

The character set and its collation selected here will be used when no other charset/collation is set for a database object (it uses the DEFAULT value then). Setting

Schema

ApplyRevert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	05:31:25	DROP DATABASE 'globalstore_schema'	3 row(s) affected	1.906 sec
2	05:39:35	Apply changes to Globalsuperstores	Changes applied	

Administration

Schemas

Information

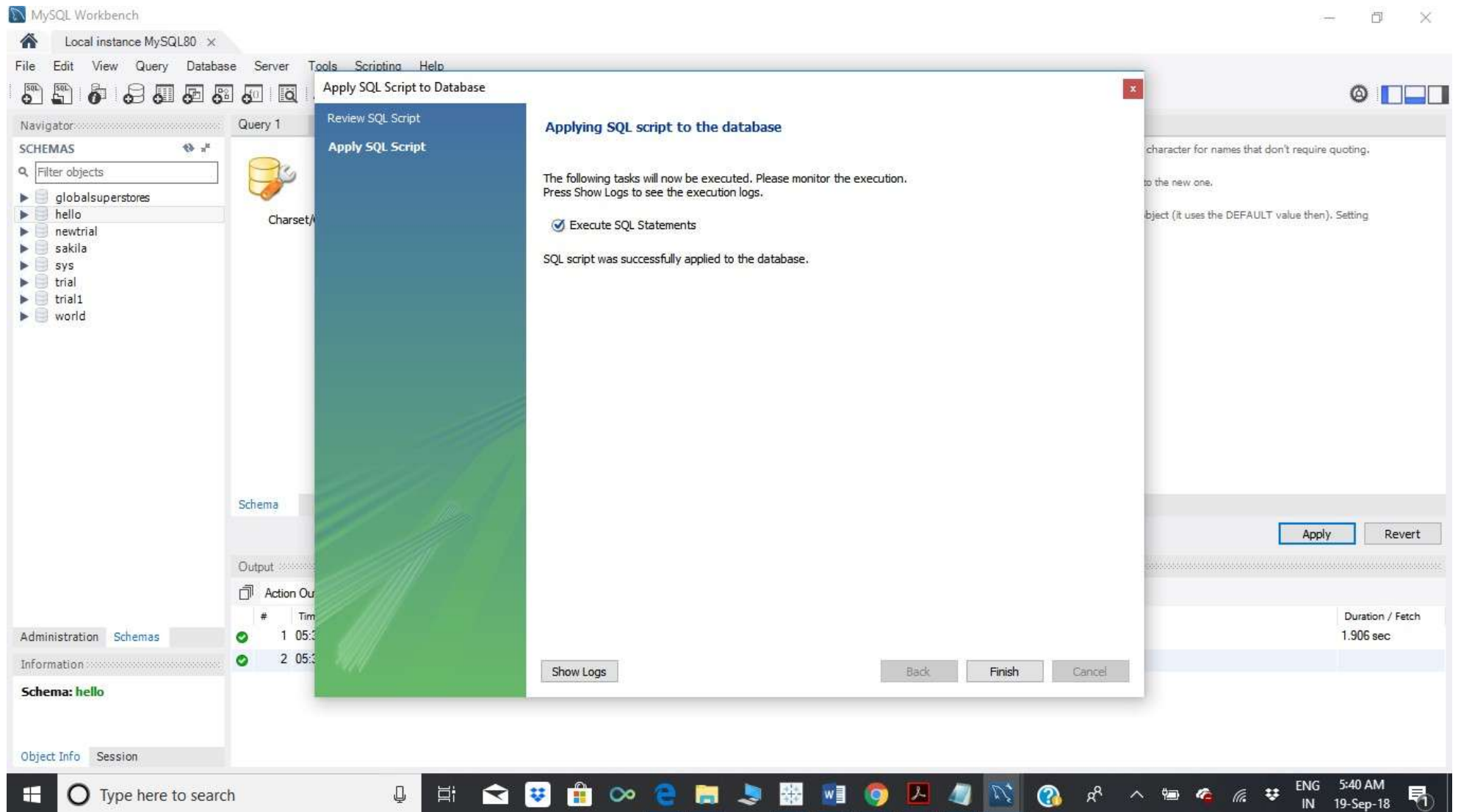
Schema: globalsuperstores

Object InfoSession

Type here to search

Taskbar icons: File Explorer, Mail, Teams, Edge, Word, Chrome, etc.

System tray: ENG IN, 5:41 AM, 19-Sep-18



MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

globalsuperstores

Tables

Views

Stored Procedures

Functions

hello

newtrial

sakila

sys

trial

trial1

world

Query 1

globalsuperstores - Schema

Name: globalsuperstores

Rename References

Load Spatial Data

Set as Default Schema

Filter to This Schema

Schema Inspector

Table Data Import Wizard

Copy to Clipboard

Send to SQL Editor

Create Schema...

Alter Schema...

Drop Schema...

Search Table Data...

Refresh All

Schema

Specify the name of the schema here. You can use any combination of ANSI letters, numbers and the underscore character for names that don't require quoting.

Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.

The character set and its collation selected here will be used when no other charset/collation is set for a database object (it uses the DEFAULT value then). Setting

utf8mb4_0900_

Apply

Revert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	05:31:25	DROP DATABASE 'globalstore_schema'	3 row(s) affected	1.906 sec
2	05:39:35	Apply changes to Globalsuperstores	Changes applied	

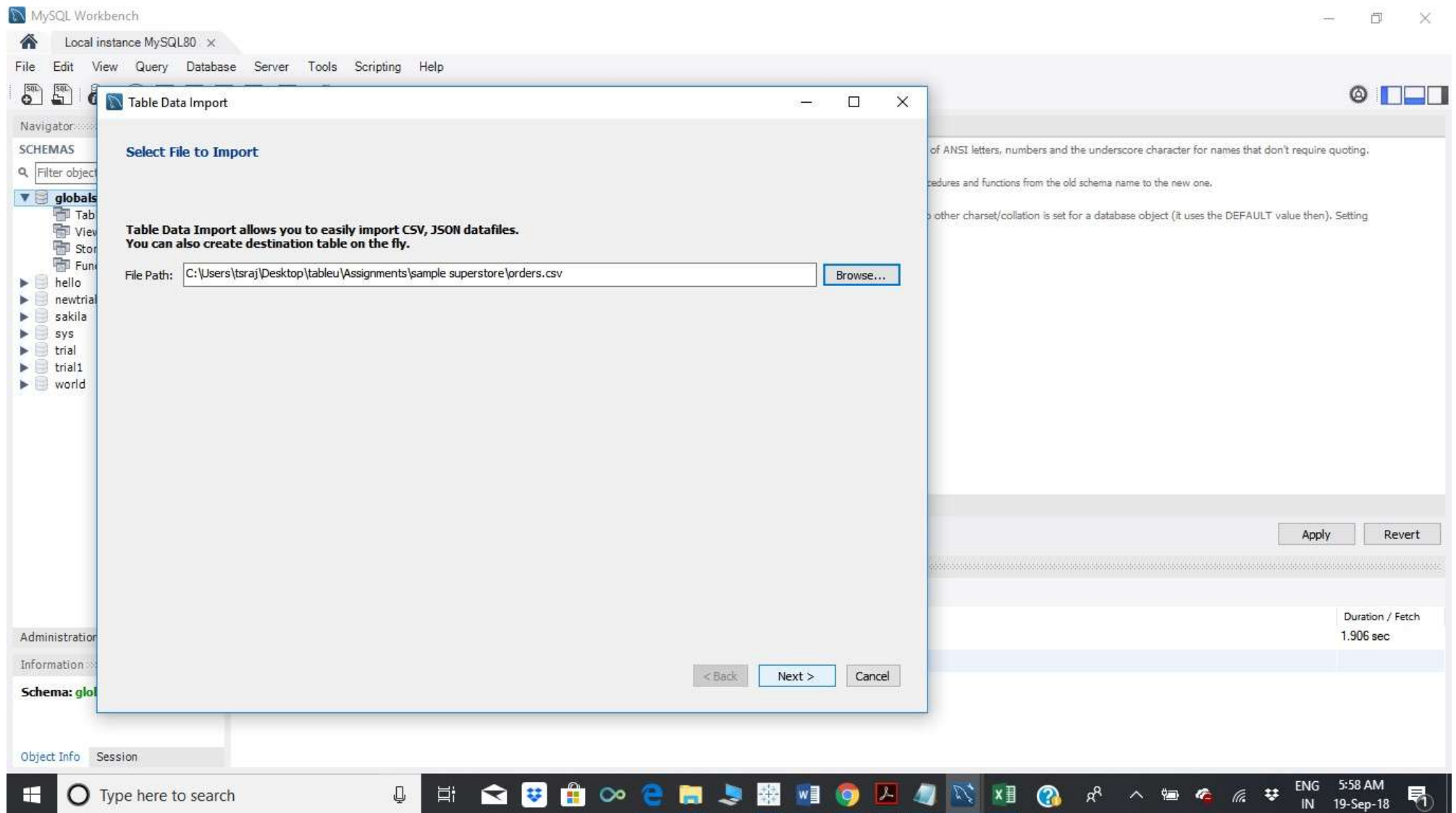
Schema: globalsuperstores

Object Info

Session

Type here to search

ENG IN 5:42 AM 19-Sep-18



AutoSave Off session 32 Assignment 1 Varatharajan Seshan

File Home Insert Draw Design Layout References Mailings Review View Help Tell me what you want to do

Margins Orientation

Table Data Import

Select Destination

Select destination table and additional options.

☐ Use existing table:

☒ Create new table: .

☐ Drop table if exists

Apply Revert

Duration / Fetch
1.906 sec

< Back Next > Cancel

77 words English (India)

Type here to search

ENG IN 5:58 AM 19-Sep-18

ENG IN 5:59 AM 19-Sep-18

95%

AutoSave Off session 32 Assignment 1 Varatharajan Seshan

File Home Insert Draw Design Layout References Mailings Review View Help Tell me what you want to do

Margins Orientation

Table Data Import

Configure Import Settings

Detected file format: csv

Encoding: utf-8

Columns:

<input checked="" type="checkbox"/> Source Column	Field Type
<input checked="" type="checkbox"/> Row ID	int
<input checked="" type="checkbox"/> Order ID	text
<input checked="" type="checkbox"/> Order Date	text
<input checked="" type="checkbox"/> Ship Date	text
<input checked="" type="checkbox"/> Ship Mode	text
<input checked="" type="checkbox"/> Customer ID	text

Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID	Customer ...	Segment	Country	City
1	CA-2016-15...	08-11-16	11-11-16	Second Class	CG-12520	Claire Gute	Consumer	United States	Hender
2	CA-2016-15...	08-11-16	11-11-16	Second Class	CG-12520	Claire Gute	Consumer	United States	Hender
3	CA-2016-13...	12-06-16	16-06-16	Second Class	DV-13045	Darrin Van...	Corporate	United States	LosAn
4	US-2015-10...	11-10-15	18-10-15	Standard Cl...	SO-20335	Sean O'Don...	Consumer	United States	Fort Lai

< Back Next > Cancel

Apply Revert

Duration / Fetch 1.906 sec

77 words

English (India)

Type here to search

ENG IN 5:58 AM 19-Sep-18

ENG IN 5:59 AM 19-Sep-18

95%

AutoSave Off session 32 Assignment 1 Varatharajan Seshan

File Home Insert Draw Design Layout References Mailings Review View Help Tell me what you want to do

Margins Orientation

Table Data Import

Import Data

The following tasks will now be performed. Please monitor the execution.

- ☐ Prepare Import
- ☐ Import data file

Click [Next >] to execute.

Show Logs

< Back Next > Cancel

Align Group Rotate

Apply Revert

Duration / Fetch
1.906 sec

77 words

77 words

77 words

English (India)

Type here to search

ENG IN 5:58 AM 19-Sep-18

ENG IN 5:59 AM 19-Sep-18

ENG IN 5:59 AM 19-Sep-18

95%

95%

95%

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

Query 1globalsuperstores - Schema

SCHEMAS

Filter objects

globalsuperstores

TablesViewsStored ProceduresFunctions

hellonewtrial sakilasystrial1trial1world

Administration

Schema

Information

Schema: globalsuperstores

Object InfoSession

Table Data Import

Import Data

The following tasks will now be performed. Please monitor the execution.

☒ Prepare Import

☐ Import data file

Data import

Show Logs

< BackNext >Cancel

ers, numbers and the underscore character for names that don't require quoting.

functions from the old schema name to the new one.

set/collation is set for a database object (it uses the DEFAULT value then). Setting

ApplyRevert

	Duration / Fetch
	0.000 sec
	0.000 sec
s' already exists	0.000 sec
	0.000 sec
	0.000 sec

Type here to search

6:06 AM19-Sep-18

AutoSave Off session 32 Assignment 1 Varatharajan Seshan

File Home Insert Draw Design Layout References Mailings Review View Help Tell me what you want to do

Margins Orientation Size Columns Breaks Line Numbers Hyphenation Indent Spacing Position Wrap Bring Send Selection Group Rotate

Table Data Import

Import Data

The following tasks will now be performed. Please monitor the execution.

- ☒ Prepare Import
- ☒ Import data file

Finished performing tasks. Click [Next >] to continue.

Show Logs < Back Next > Cancel

Apply Revert

Duration / Fetch
0.000 sec
0.000 sec
ready exists
0.000 sec
0.000 sec
0.000 sec

77 words English

Type here to search

ENG IN 6:06 AM 19-Sep-18

ENG IN 6:43 AM 19-Sep-18

95%

AutoSave Off session 32 Assignment 1 Varatharajan Seshan

File Home Insert Draw Design Layout References Mailings Review View Help Tell me what you want to do

Margins Orientation Size Columns Breaks Line Numbers Hyphenation Indent Spacing Position Wrap Bring Send Selection Group Rotate

trial trial1 world

Administration Information Schema: glob Object Info

77 words 77 words English

Table Data Import

Import Results

File C:\Users\tsraj\Desktop\tableu\Assignments\sample superstore\orders.csv was imported in 2181.413 s

Table globalsuperstores.orders was created

9994 records imported

< Back Finish Cancel

Apply Revert

Duration / Fetch

0.000 sec

0.000 sec

0.000 sec

0.000 sec

0.000 sec

0.000 sec

6:06 AM 19-Sep-18

6:43 AM 19-Sep-18

6:44 AM 19-Sep-18

Type here to search

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

SCHEMAS

Filter objects

globalsuperstores

Tables

orders

Views

Stored Procedures

Functions

hello

newtrial

sakila

sys

trial

trial1

world

Query 1

globalsuperstores - Schema

Name: globalsuperstores

Rename References

Charset/Collation: utf8mb4utf8mb4_0900_

Specify the name of the schema here. You can use any combination of ANSI letters, numbers and the underscore character for names that don't require quoting.

Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.

The character set and its collation selected here will be used when no other charset/collation is set for a database object (it uses the DEFAULT value then). Setting

Schema

Apply

Revert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 12	06:06:08	SHOW SESSION VARIABLES LIKE 'lower_case_table_names'	OK	0.000 sec
✗ 13	06:06:21	CREATE TABLE 'globalsuperstores'. 'orders' ('Row ID' int, 'Order ID' text, 'Order Date' text, 'S...	Error Code: 1050 Table 'orders' already exists	
✓ 14	06:06:21	DROP TABLE 'globalsuperstores'. 'orders'	OK	0.000 sec
✓ 15	06:06:21	CREATE TABLE 'globalsuperstores'. 'orders' ('Row ID' int, 'Order ID' text, 'Order Date' text, 'S...	OK	0.000 sec
✓ 16	06:06:22	PREPARE stmt FROM 'INSERT INTO 'globalsuperstores'. 'orders' ('Category', 'City', 'Product I...	OK	0.000 sec
✓ 17	06:42:42	DEALLOCATE PREPARE stmt	OK	0.000 sec

AdministrationSchemas

Information

Schema: globalsuperstores

Object InfoSession

Type here to search

ENG IN6:45 AM19-Sep-18

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

SCHEMAS

Filter objects

globalsuperstores

Tables

orders

people

returns

Views

Stored Procedures

Functions

hello

newtrial

sakila

sys

trial

trial1

world

AdministrationSchemas

Information

Schema: globalsuperstores

Object InfoSession

Query 1globalsuperstores - Schema

Name: globalsuperstores

Rename References

Charset/Collation: utf8mb4utf8mb4_0900_

The character set and its collation selected here will be used when no other charset/collation is set for a database object (it uses the DEFAULT value then). Setting

Specify the name of the schema here. You can use any combination of ANSI letters, numbers and the underscore character for names that don't require quoting.

Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.

Schema

ApplyRevert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
24	06:46:36	SHOW SESSION VARIABLES LIKE lower_case_table_names'	OK	0.000 sec
25	06:46:36	SHOW DATABASES	OK	0.000 sec
26	06:46:38	SHOW SESSION VARIABLES LIKE lower_case_table_names'	OK	0.000 sec
27	06:46:41	CREATE TABLE 'globalsuperstores'.returns' ('Returned' text, 'Order ID' text)	OK	0.000 sec
28	06:46:42	PREPARE stmt FROM INSERT INTO 'globalsuperstores'.returns' ('Returned','Order ID') VA...	OK	0.000 sec
29	06:47:29	DEALLOCATE PREPARE stmt	OK	0.000 sec

Type here to search

ENG IN6:47 AM19-Sep-18

MySQL 8.0 Command Line Client

Enter password: *****

Welcome to the MySQL monitor. Commands end with ; or \g.

Your MySQL connection id is 26

Server version: 8.0.12 MySQL Community Server - GPL

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;

Database
globalsuperstores
hello
information_schema
mysql
newtrial
performance_schema
sakila
sys
trial
trial1
world

11 rows in set (0.00 sec)

mysql> use globalsuperstores;

Database changed

mysql> show tables;

Tables_in_globalsuperstores
orders
people
returns

3 rows in set (0.03 sec)

mysql>



Type here to search



ENG
IN

6:50 AM
19-Sep-18



Connect Tableau Desktop to MySQL database

. Import the joined data set of the aforesaid three tables through custom SQL

Connections [Add](#)

localhost
MySQL

Database

globalsuperstores

Table

- orders
- people
- returns
- New Custom SQL
- New Union

orders (globalsuperstores)

Connection

☒ Live☐ Extract

Filters

0 [Add](#)

orders

Sort fields Data source order

☐ Show aliases ☐ Show hidden fields

1,000 rows

# orders Row ID	Abc orders Order ID	Abc orders Order Date	Abc orders Ship Date	Abc orders Ship Mode	Abc orders Customer ID	Abc orders Customer Name	Abc orders Segment	Abc orders Country
1	CA-2016-152156	08-11-16	11-11-16	Second Class	CG-12520	Claire Gute	Consumer	United States
2	CA-2016-152156	08-11-16	11-11-16	Second Class	CG-12520	Claire Gute	Consumer	United States
3	CA-2016-138688	12-06-16	16-06-16	Second Class	DV-13045	Darrin Van Huff	Corporate	United States
4	US-2015-108966	11-10-15	18-10-15	Standard Class	SO-20335	Sean O'Donnell	Consumer	United States
5	US-2015-108966	11-10-15	18-10-15	Standard Class	SO-20335	Sean O'Donnell	Consumer	United States
6	CA-2014-115812	09-06-14	14-06-14	Standard Class	BH-11710	Brosina Hoffman	Consumer	United States
7	CA-2014-115812	09-06-14	14-06-14	Standard Class	BH-11710	Brosina Hoffman	Consumer	United States
8	CA-2014-115812	09-06-14	14-06-14	Standard Class	BH-11710	Brosina Hoffman	Consumer	United States

Go to Worksheet

Consumer

Data Source

Sheet1

Connections [Add](#)

localhost
MySQL

Database

globalsuperstores

Table

- orders
- people
- returns

[New Custom SQL](#)

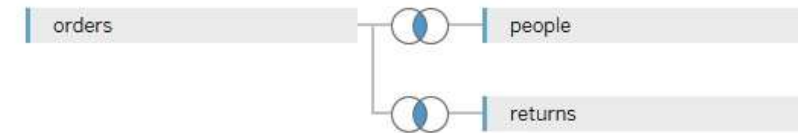
[New Union](#)

orders+ (globalsuperstores)

Connection

☒ Live☐ Extract

Filters

0 [Add](#)

Sort fields Data source order

☐ Show aliases ☐ Show hidden fields

800 rows

# orders Row ID	Abc orders Order ID	Abc orders Order Date	Abc orders Ship Date	Abc orders Ship Mode	Abc orders Customer ID	Abc orders Customer Name	Abc orders Segment	Abc orders Country
19	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
20	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
21	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
56	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
57	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
58	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
59	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
60	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States

Go to Worksheet

Data Source

Sheet1

Rename the global super store file as My super store data

Connections [Add](#)

localhost
MySQL

Database

globalsuperstores

Table

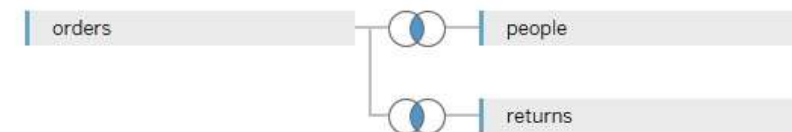
- orders
- people
- returns

[New Custom SQL](#)

[New Union](#)

'my super store data'

Connection
☐ Live ☒ Extract [Edit](#) [Refresh](#) Filters 0 [Add](#)
Extract will include all data.



Sort fields Data source order

☐ Show aliases ☐ Show hidden fields 800 rows

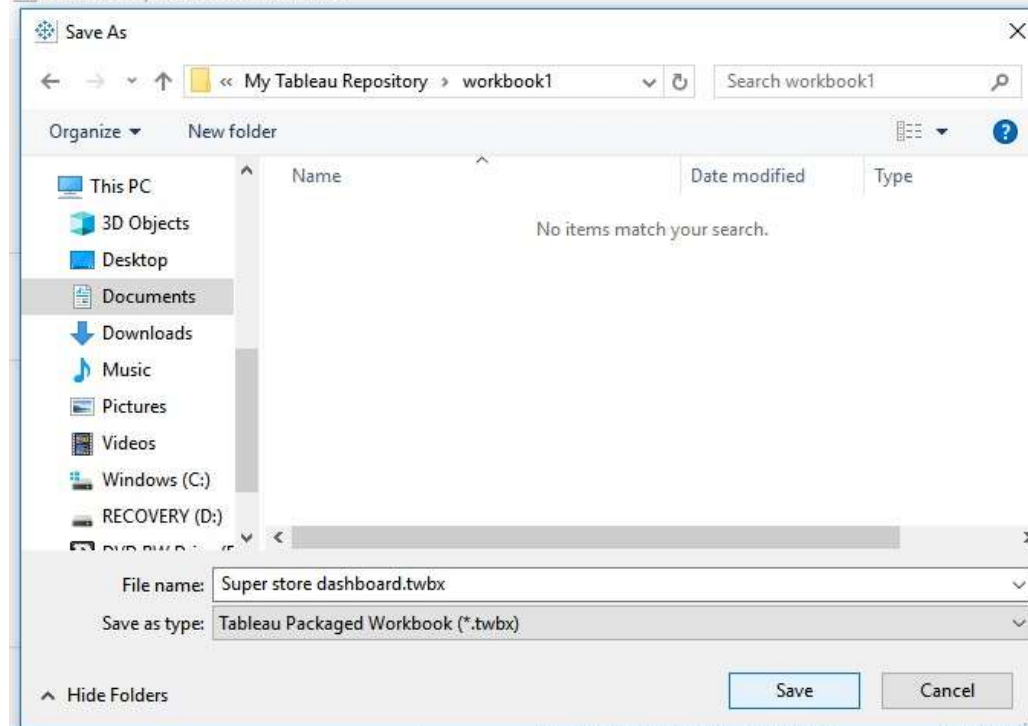
# orders Row ID	Abc orders Order ID	Abc orders Order Date	Abc orders Ship Date	Abc orders Ship Mode	Abc orders Customer ID	Abc orders Customer Name	Abc orders Segment	Abc orders Country
19	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
20	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
21	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
56	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
57	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
58	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
59	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
60	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States

[Go to Worksheet](#)

Data Source

Sheet1

Create an extract connection and save the work book as super store dashboard.twbx file in the Tableau Repository workbook.



Connection
☐ Live ☒ Extract | Edit Refresh 0 | Add
Extract will include all data.

☐ Show aliases ☐ Show hidden fields 800 →

Ship Mode	Customer ID	Customer Name	Segment	Country
Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
First Class	TB-21055	Ted Butterfield	Consumer	United States
First Class	TB-21055	Ted Butterfield	Consumer	United States
First Class	TB-21055	Ted Butterfield	Consumer	United States
First Class	TB-21055	Ted Butterfield	Consumer	United States
First Class	TB-21055	Ted Butterfield	Consumer	United States

Go to Worksheet

Data Source

Sheet1

Connections [Add](#)

localhost
MySQL

Database

globalsuperstores

Table

- orders
- people
- returns

New Custom SQL

New Union

Go to Worksheet

'my super store data'

Connection

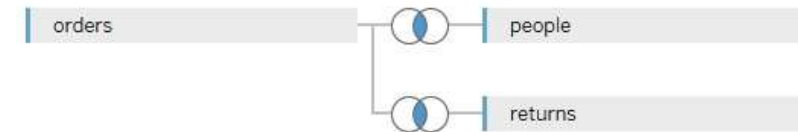
☐ Live☒ Extract[Edit](#)[Refresh](#)

Filters

0

[Add](#)

Extract will include all data.



Pending Extract Creation



To save the workbook, you must either create the extract or click Cancel and use a Live connection.

[Create extract](#)[Cancel](#)

Sort fields

Data

#

orders

Row ID

Abc

orders

Order ID

19

CA-2014-143336

27-08-14

01-09-14

Second Class

ZD-21925

Zuschuss Donatelli

Consumer

United States

20

CA-2014-143336

27-08-14

01-09-14

Second Class

ZD-21925

Zuschuss Donatelli

Consumer

United States

21

CA-2014-143336

27-08-14

01-09-14

Second Class

ZD-21925

Zuschuss Donatelli

Consumer

United States

56

CA-2016-111682

17-06-16

18-06-16

First Class

TB-21055

Ted Butterfield

Consumer

United States

57

CA-2016-111682

17-06-16

18-06-16

First Class

TB-21055

Ted Butterfield

Consumer

United States

58

CA-2016-111682

17-06-16

18-06-16

First Class

TB-21055

Ted Butterfield

Consumer

United States

59

CA-2016-111682

17-06-16

18-06-16

First Class

TB-21055

Ted Butterfield

Consumer

United States

60

CA-2016-111682

17-06-16

18-06-16

First Class

TB-21055

Ted Butterfield

Consumer

United States

☐ Show aliases☐ Show hidden fields

800

row

Abc	Abc	Abc	
orders	orders	orders	orders
Customer Name	Segment	Country	
Zuschuss Donatelli	Consumer	United States	
Zuschuss Donatelli	Consumer	United States	
Zuschuss Donatelli	Consumer	United States	
Ted Butterfield	Consumer	United States	
Ted Butterfield	Consumer	United States	
Ted Butterfield	Consumer	United States	
Ted Butterfield	Consumer	United States	
Ted Butterfield	Consumer	United States	
Ted Butterfield	Consumer	United States	

Data Source

Sheet1

Connections [Add](#)

localhost
MySQL

Database

globalsuperstores

Table

- orders
- people
- returns

[New Custom SQL](#)

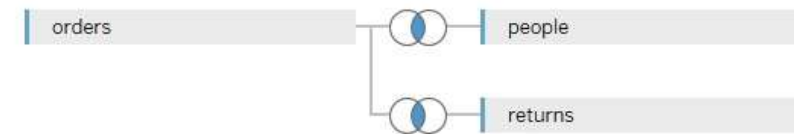
[New Union](#)

'my super store data'

Connection

☐ Live ☒ Extract [Edit](#) [Refresh](#) Filters 0 [Add](#)

Extract includes all data. 19-Sep-18 7:01:36 AM



Sort fields Data source order

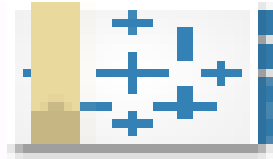
☐ Show aliases ☐ Show hidden fields 800 rows

# orders Row ID	Abc orders Order ID	Abc orders Order Date	Abc orders Ship Date	Abc orders Ship Mode	Abc orders Customer ID	Abc orders Customer Name	Abc orders Segment	Abc orders Country
19	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
20	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
21	CA-2014-143336	27-08-14	01-09-14	Second Class	ZD-21925	Zuschuss Donatelli	Consumer	United States
56	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
57	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
58	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
59	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States
60	CA-2016-111682	17-06-16	18-06-16	First Class	TB-21055	Ted Butterfield	Consumer	United States

[Go to Worksheet](#)

Data Source

Sheet1



Super store
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