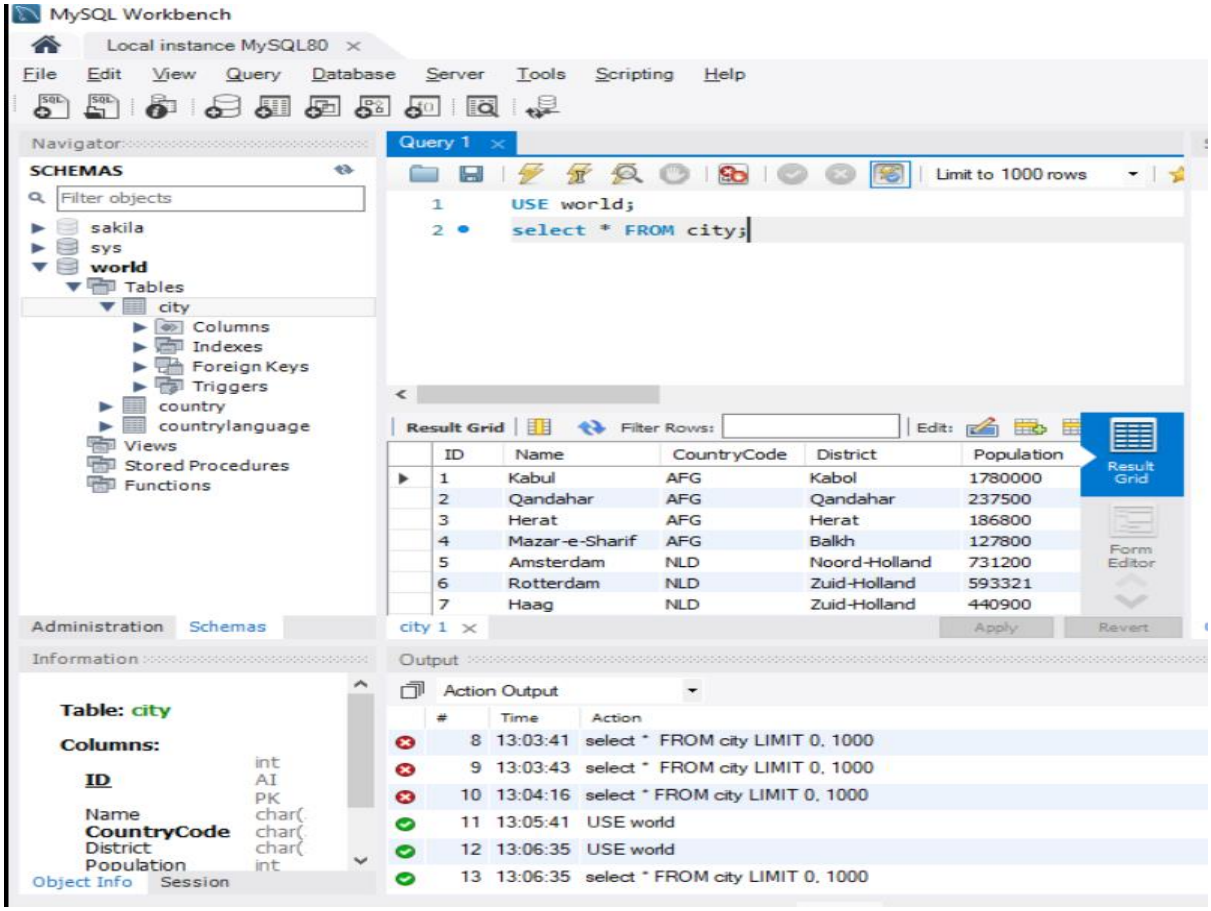
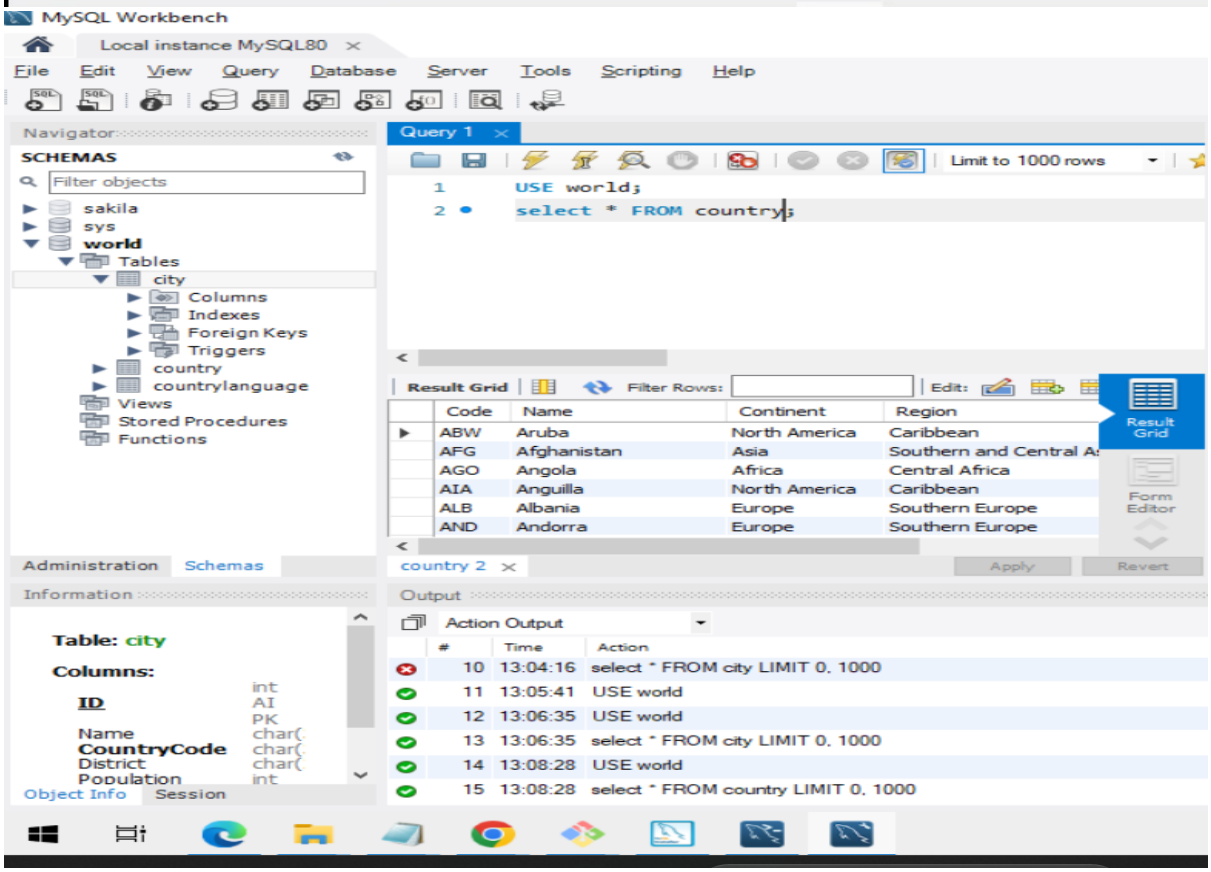
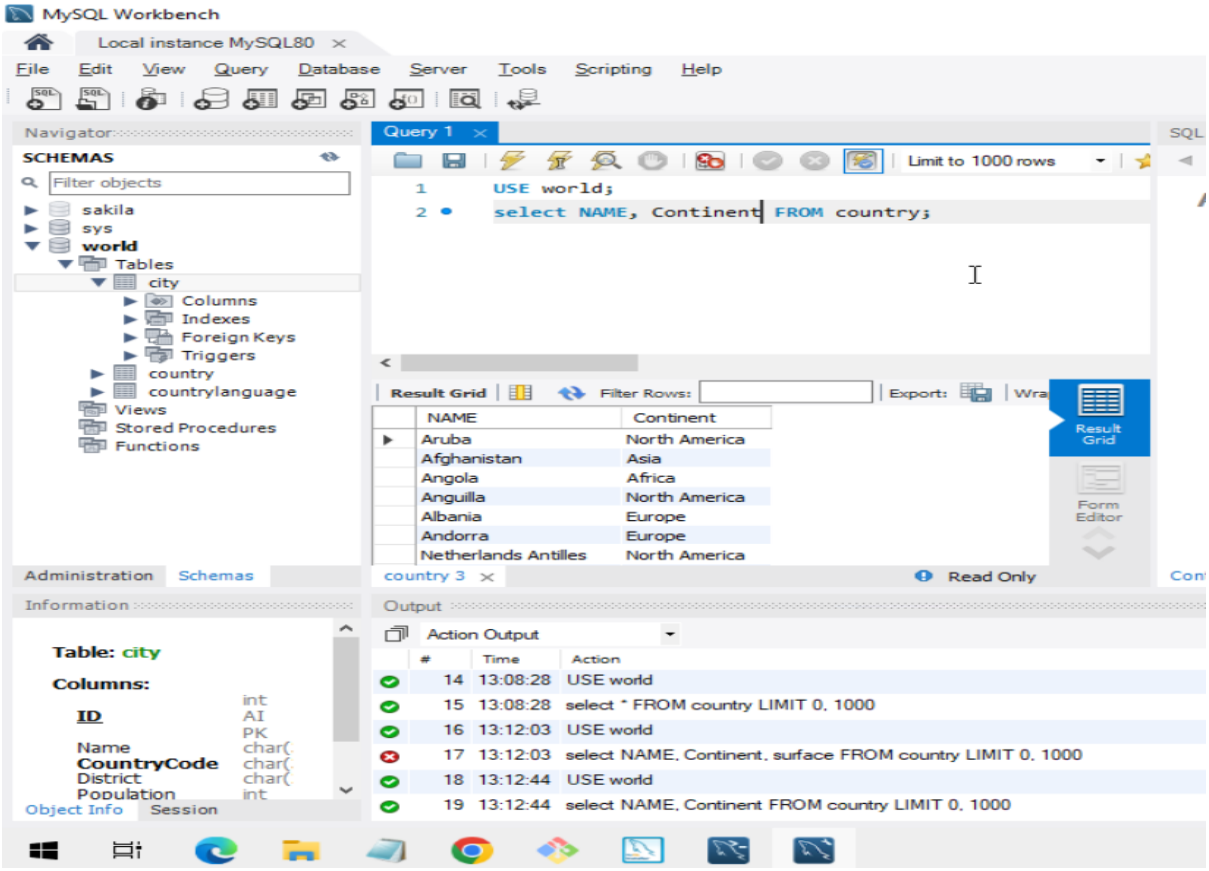
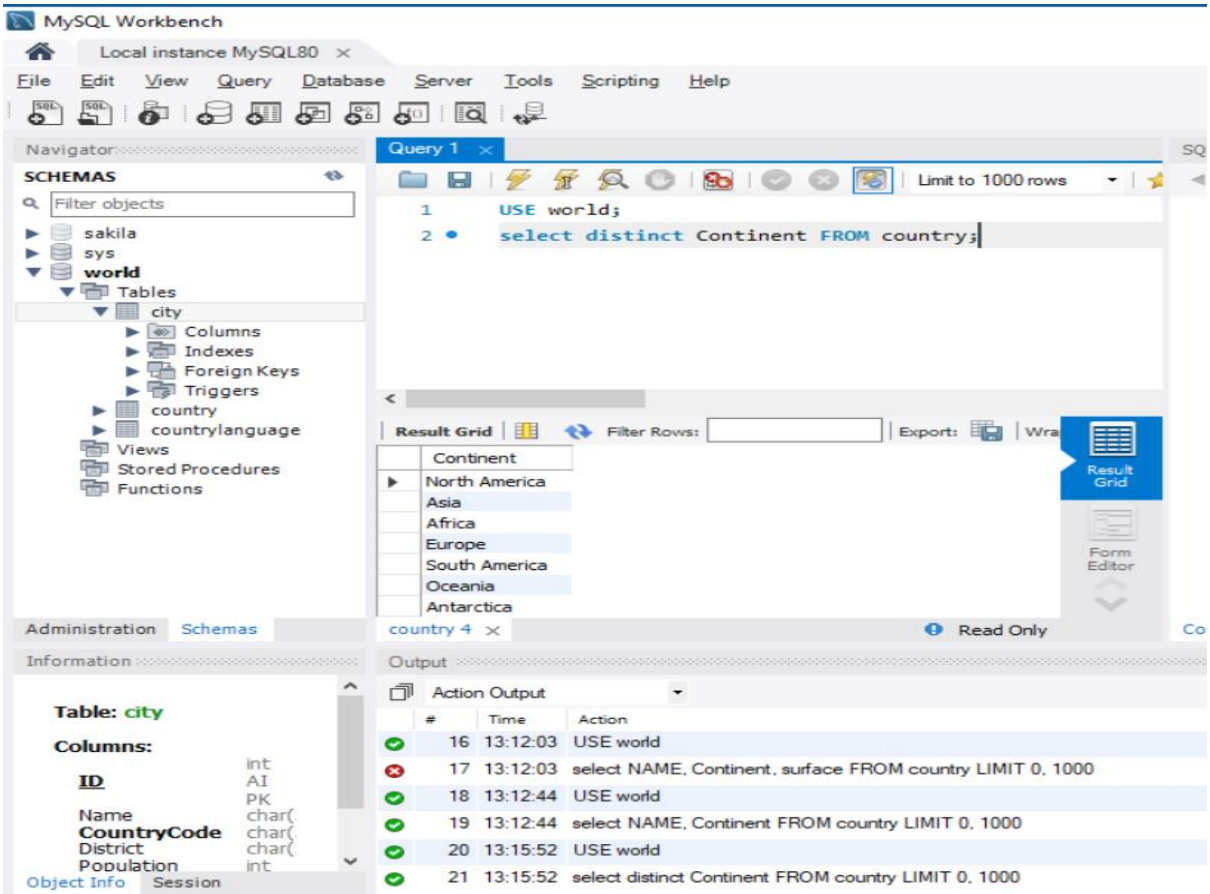
HERE IS THE SOME COMMAND LAB :-(select ,where clause, create, drop database & table, count)




MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
sakila
sys
world
Tables
city
Columns
Indexes
Foreign Keys
Triggers
country
countrylanguage
Views
Stored Procedures
Functions
Administration Schemas
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Query 1
Limit to 1000 rows
1 USE world;
2 select NAME, Continent FROM country;
Result Grid Filter Rows: Export: Wra
NAME Continent
Aruba North America
Afghanistan Asia
Angola Africa
Anguilla North America
Albania Europe
Andorra Europe
Netherlands Antilles North America
country 3
Read Only
Output
Action Output
# Time Action
14 13:08:28 USE world
15 13:08:28 select * FROM country LIMIT 0, 1000
16 13:12:03 USE world
17 13:12:03 select NAME, Continent, surface FROM country LIMIT 0, 1000
18 13:12:44 USE world
19 13:12:44 select NAME, Continent FROM country LIMIT 0, 1000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Columns
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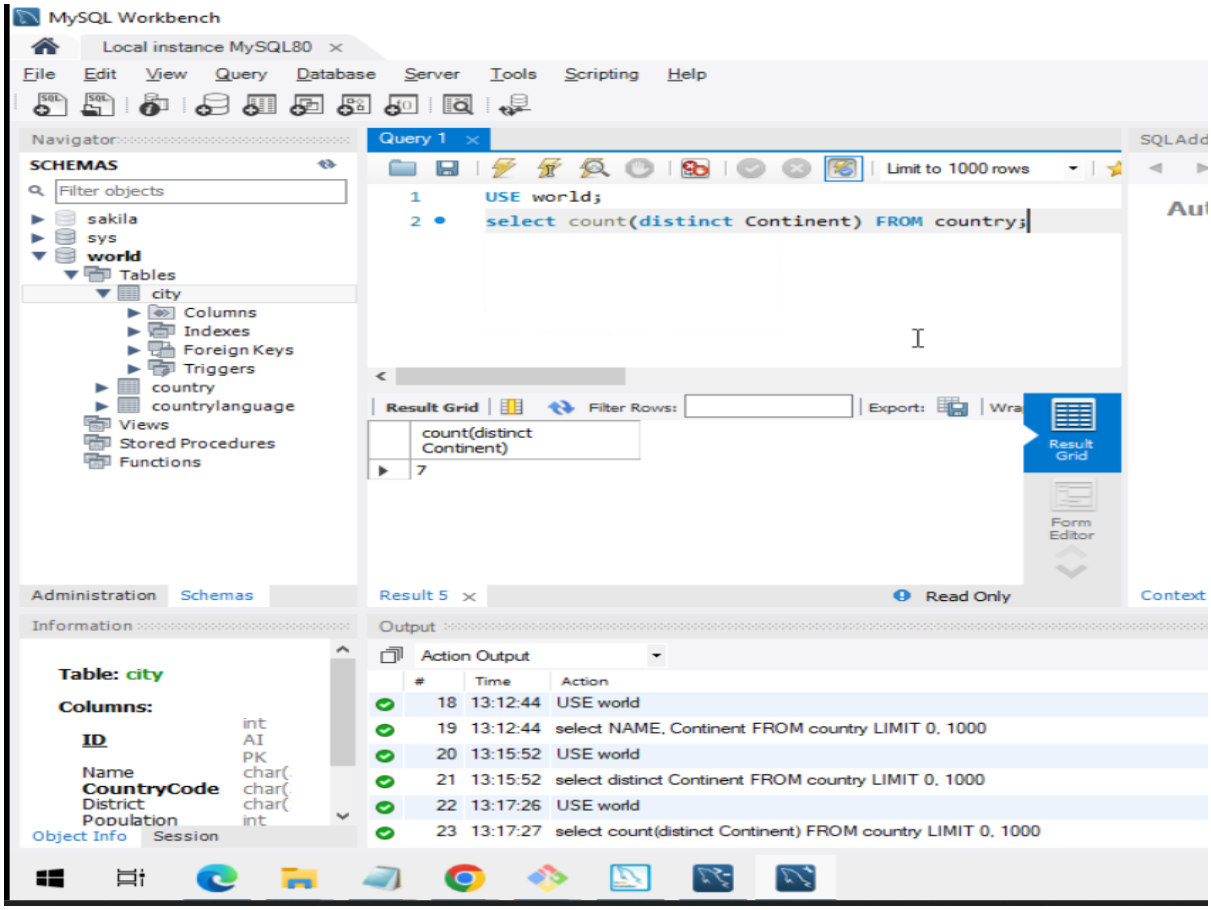
country
countrylanguage
Views
Stored Procedures
Functions
Administration Schemas
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Query 1
Limit to 1000 rows
1 USE world;
2 select distinct Continent FROM country;
Result Grid Filter Rows: Export: Wra
Continent
North America
Asia
Africa
Europe
South America
Oceania
Antarctica
country 4
Read Only
Output
Action Output
# Time Action
16 13:12:03 USE world
17 13:12:03 select NAME, Continent, surface FROM country LIMIT 0, 1000
18 13:12:44 USE world
19 13:12:44 select NAME, Continent FROM country LIMIT 0, 1000
20 13:15:52 USE world
21 13:15:52 select distinct Continent FROM country LIMIT 0, 1000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world
Tables
city
Columns
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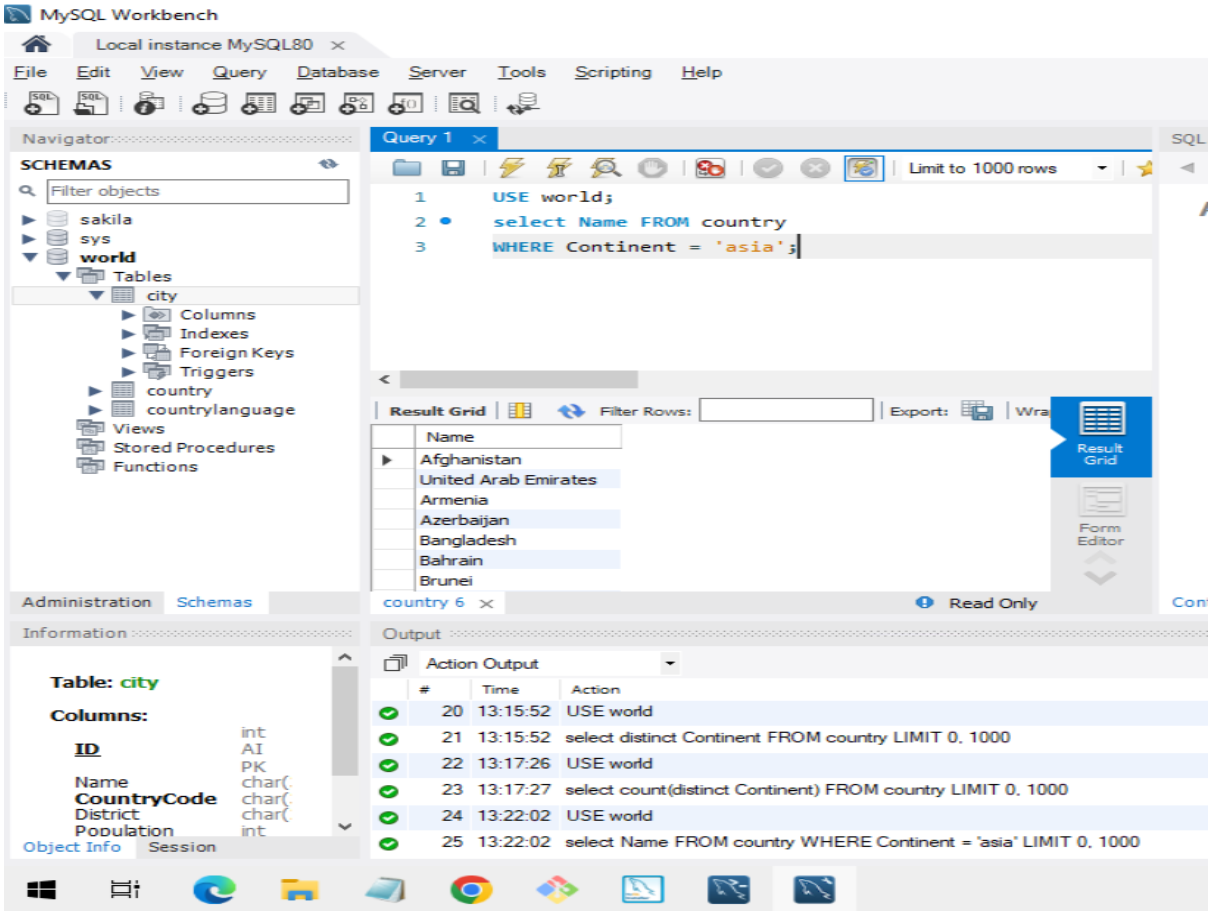
Triggers
country
countrylanguage
Views
Stored Procedures
Functions
Query 1
Limit to 1000 rows
1 USE world;
2 select count(distinct Continent) FROM country;
Result Grid
Filter Rows:
Export:
count(distinct Continent)
7
Result Grid
Form Editor
Administration Schemas
Result 5
Read Only
Context
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Output
Action Output
# Time Action
18 13:12:44 USE world
19 13:12:44 select NAME, Continent FROM country LIMIT 0, 1000
20 13:15:52 USE world
21 13:15:52 select distinct Continent FROM country LIMIT 0, 1000
22 13:17:26 USE world
23 13:17:27 select count(distinct Continent) FROM country LIMIT 0, 1000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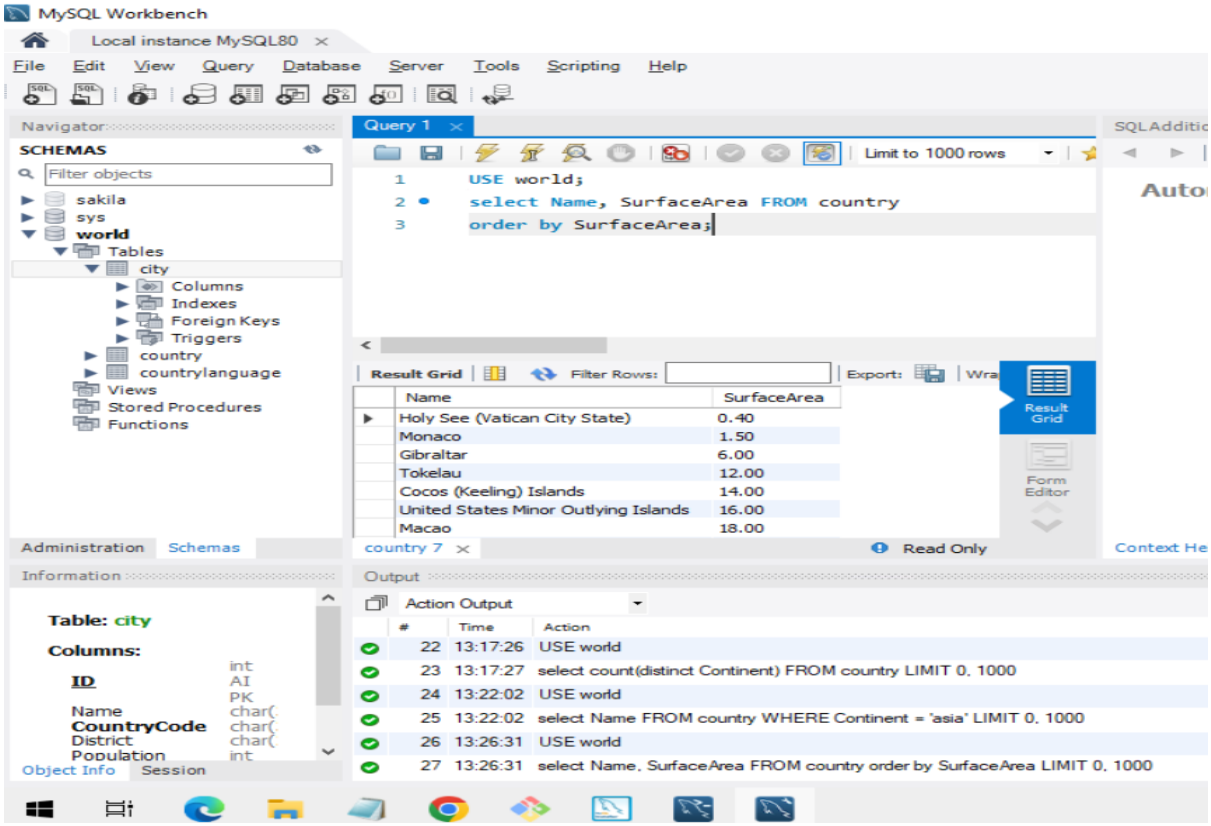
sys
world
Tables
city
Columns
Indexes
Foreign Keys
Triggers
country
countrylanguage
Views
Stored Procedures
Functions
Query 1
Limit to 1000 rows
1 USE world;
2 select Name FROM country
3 WHERE Continent = 'asia';
Result Grid
Filter Rows:
Export:
Name
Afghanistan
United Arab Emirates
Armenia
Azerbaijan
Bangladesh
Bahrain
Brunei
Result Grid
Form Editor
Administration Schemas
country 6
Read Only
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Output
Action Output
# Time Action
20 13:15:52 USE world
21 13:15:52 select distinct Continent FROM country LIMIT 0, 1000
22 13:17:26 USE world
23 13:17:27 select count(distinct Continent) FROM country LIMIT 0, 1000
24 13:22:02 USE world
25 13:22:02 select Name FROM country WHERE Continent = 'asia' LIMIT 0, 1000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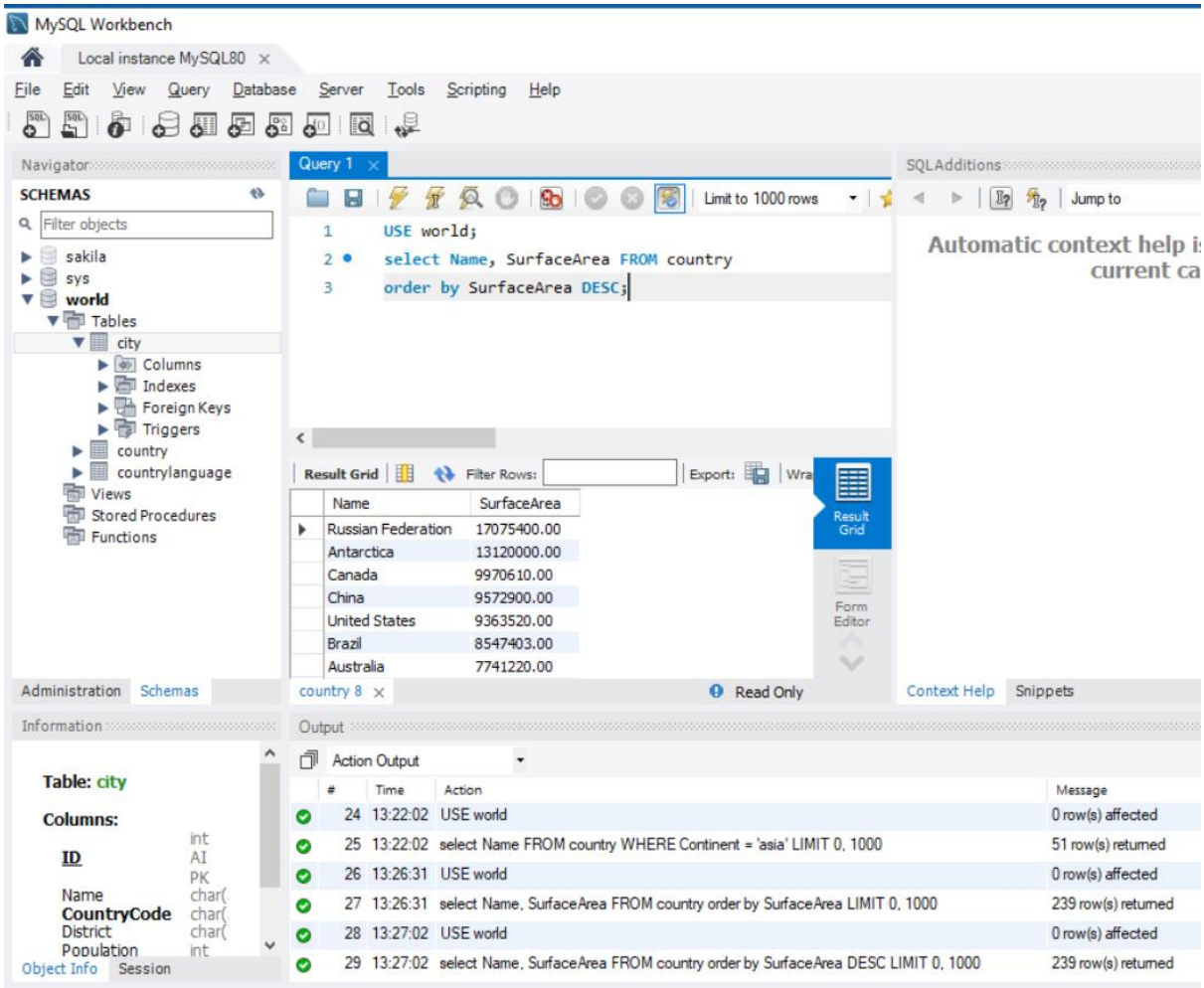
countrylanguage
Views
Stored Procedures
Functions
Administration Schemas
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Query 1
Limit to 1000 rows
1 USE world;
2 select Name, SurfaceArea FROM country
3 order by SurfaceArea;
Result Grid Filter Rows: Export: Wra
Name SurfaceArea
Holy See (Vatican City State) 0.40
Monaco 1.50
Gibraltar 6.00
Tokelau 12.00
Cocos (Keeling) Islands 14.00
United States Minor Outlying Islands 16.00
Macao 18.00
country 7
Read Only
Output
Action Output
# Time Action
22 13:17:26 USE world
23 13:17:27 select count(distinct Continent) FROM country LIMIT 0, 1000
24 13:22:02 USE world
25 13:22:02 select Name FROM country WHERE Continent = 'asia' LIMIT 0, 1000
26 13:26:31 USE world
27 13:26:31 select Name, SurfaceArea FROM country order by SurfaceArea LIMIT 0, 1000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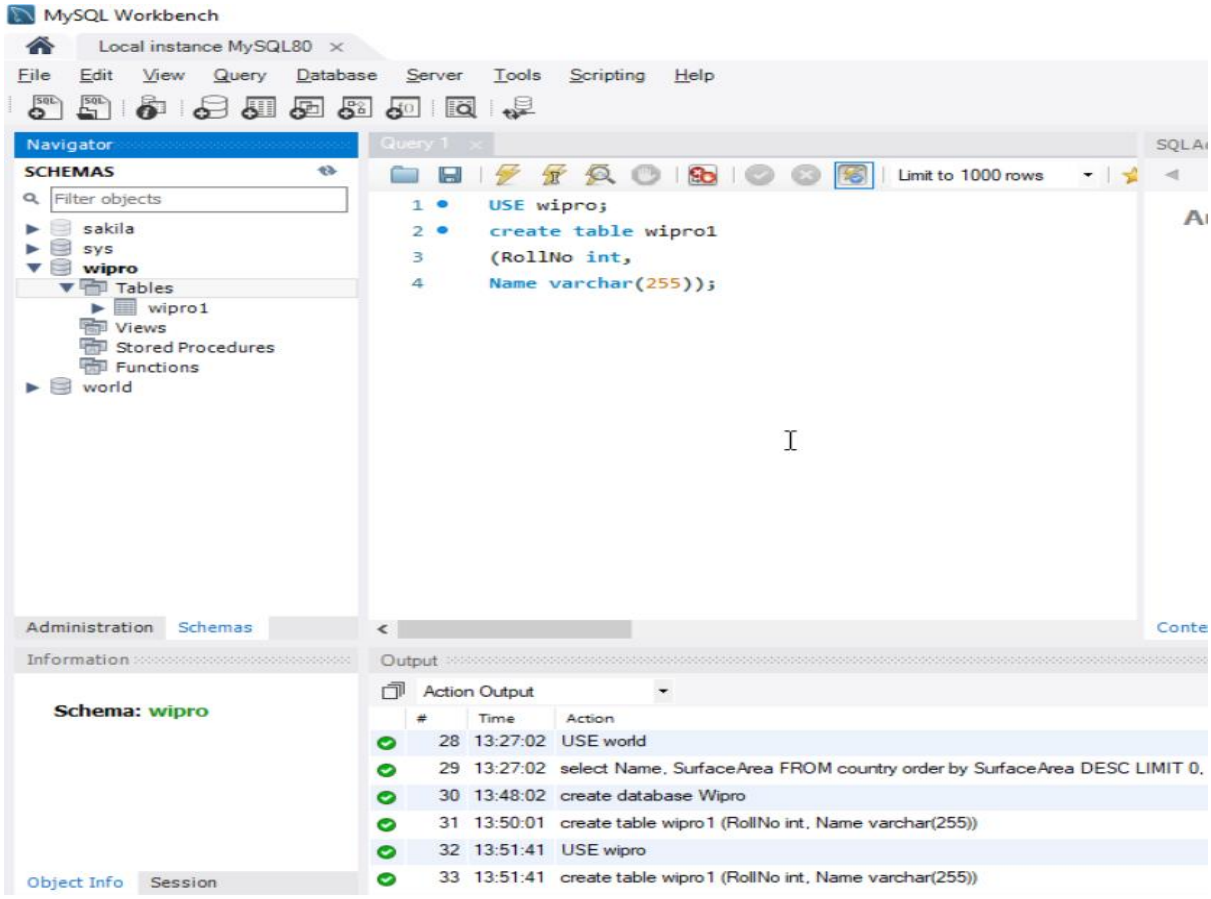
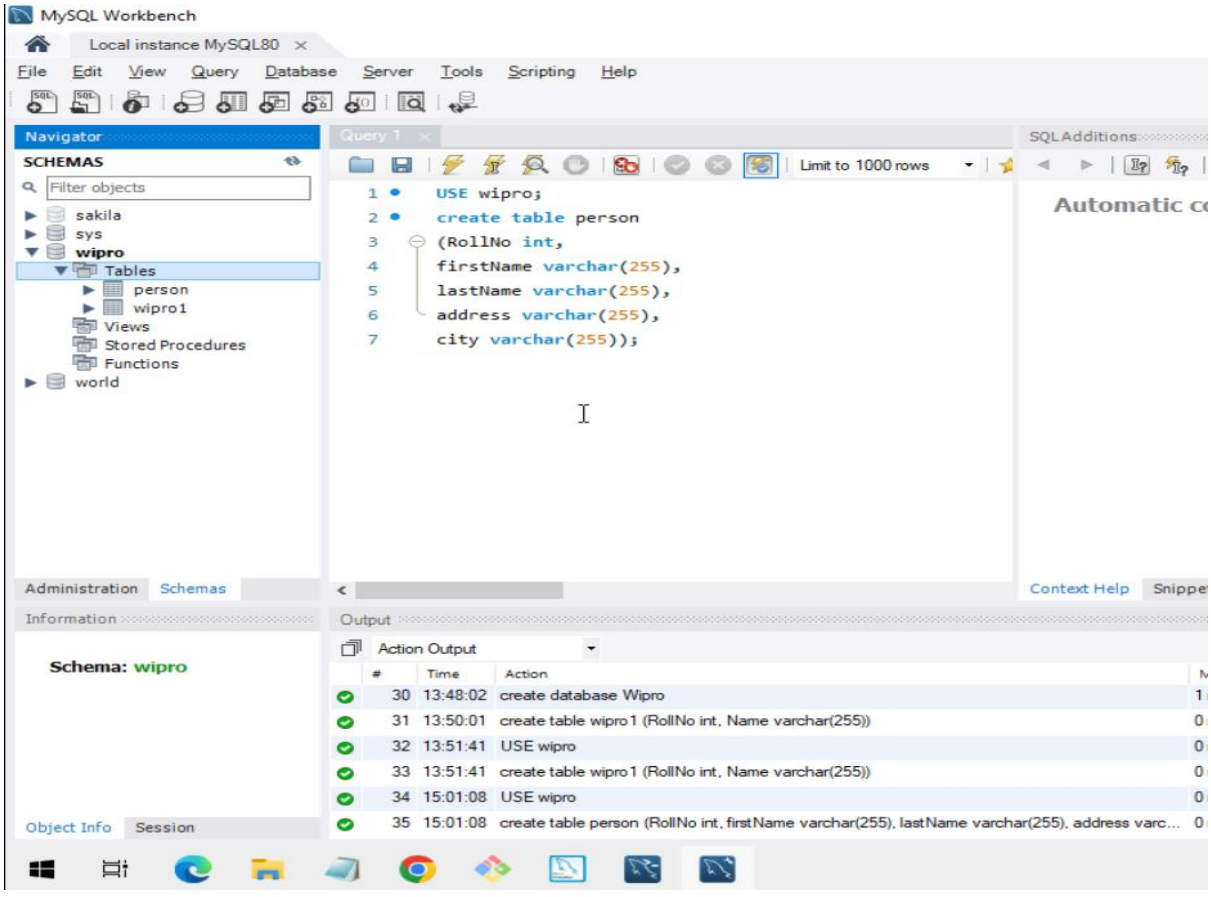
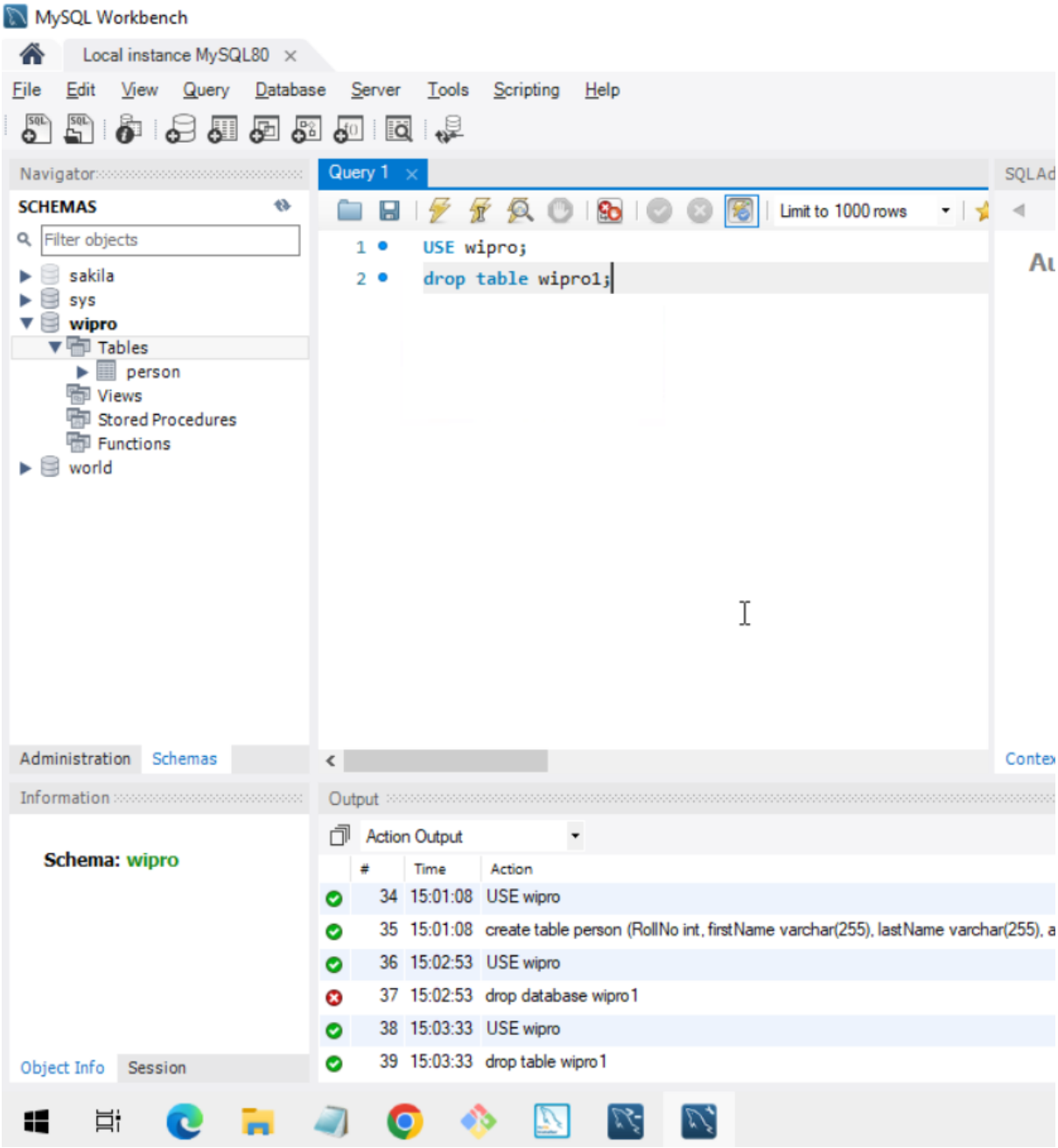
country
countrylanguage
Views
Stored Procedures
Functions
Administration Schemas
Information
Table: city
Columns:
ID int AI PK
Name char(
CountryCode char(
District char(
Population int
Object Info Session
Query 1
Limit to 1000 rows
1 USE world;
2 select Name, SurfaceArea FROM country
3 order by SurfaceArea DESC;
Result Grid Filter Rows: Export: Wra
Name SurfaceArea
Russian Federation 17075400.00
Antarctica 13120000.00
Canada 9970610.00
China 9572900.00
United States 9363520.00
Brazil 8547403.00
Australia 7741220.00
country 8
Read Only
SQLAdditions
Jump to
Automatic context help is
current ca
Context Help Snippets
Output
Action Output
# Time Action Message
24 13:22:02 USE world 0 row(s) affected
25 13:22:02 select Name FROM country WHERE Continent = 'asia' LIMIT 0, 1000 51 row(s) returned
26 13:26:31 USE world 0 row(s) affected
27 13:26:31 select Name, SurfaceArea FROM country order by SurfaceArea LIMIT 0, 1000 239 row(s) returned
28 13:27:02 USE world 0 row(s) affected
29 13:27:02 select Name, SurfaceArea FROM country order by SurfaceArea DESC LIMIT 0, 1000 239 row(s) returned


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
sakila
sys
wipro
Tables
wipro1
Views
Stored Procedures
Functions
world
Query 1
Limit to 1000 rows
1 USE wipro;
2 create table wipro1
3 (RollNo int,
4 Name varchar(255));
Administration Schemas
Information
Schema: wipro
Object Info Session
Output
Action Output
# Time Action
28 13:27:02 USE world
29 13:27:02 select Name, SurfaceArea FROM country order by SurfaceArea DESC LIMIT 0,
30 13:48:02 create database Wipro
31 13:50:01 create table wipro1 (RollNo int, Name varchar(255))
32 13:51:41 USE wipro
33 13:51:41 create table wipro1 (RollNo int, Name varchar(255))


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
sakila
sys
wipro
Tables
person
wipro1
Views
Stored Procedures
Functions
world
Query 1
Limit to 1000 rows
SQLAdditions
1 USE wipro;
2 create table person
3 (RollNo int,
4 firstName varchar(255),
5 lastName varchar(255),
6 address varchar(255),
7 city varchar(255));
Administration Schemas
Information
Schema: wipro
Object Info Session
Output
Action Output
# Time Action
30 13:48:02 create database Wipro
31 13:50:01 create table wipro1 (RollNo int, Name varchar(255))
32 13:51:41 USE wipro
33 13:51:41 create table wipro1 (RollNo int, Name varchar(255))
34 15:01:08 USE wipro
35 15:01:08 create table person (RollNo int, firstName varchar(255), lastName varchar(255), address varc...


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
sakila
sys
wipro
Tables
person
Views
Stored Procedures
Functions
world
Administration Schemas
Information
Schema: wipro
Object Info Session
Query 1
Limit to 1000 rows
1 USE wipro;
2 drop table wipro1;
Output
Action Output
# Time Action
34 15:01:08 USE wipro
35 15:01:08 create table person (RollNo int, firstName varchar(255), lastName varchar(255), a
36 15:02:53 USE wipro
37 15:02:53 drop database wipro1
38 15:03:33 USE wipro
39 15:03:33 drop table wipro1