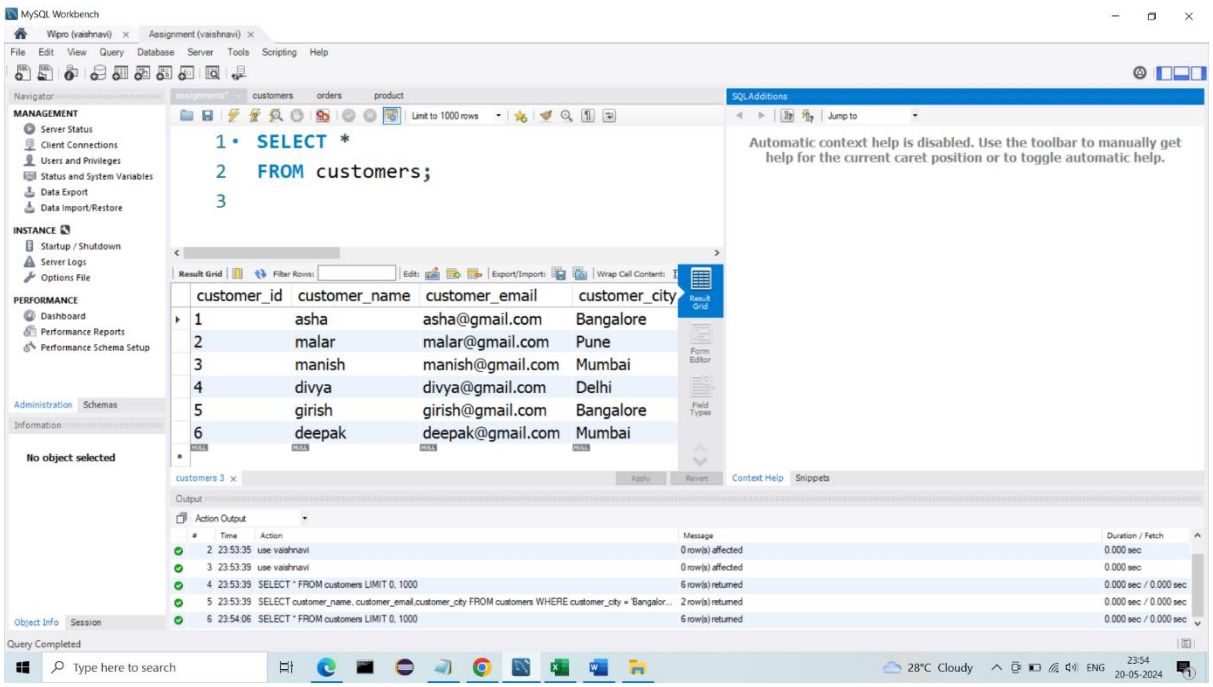
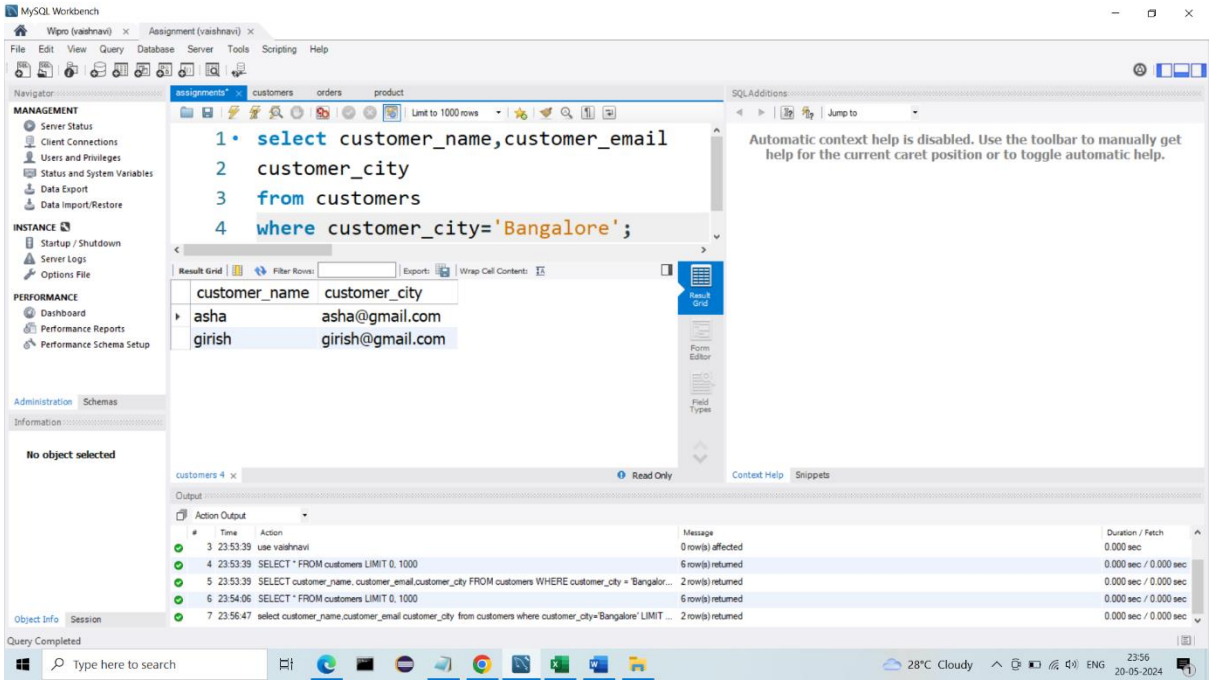
Assignment 01:

Write a SELECT query to retrieve all columns from a 'customers' table, and modify it to return only the customer’s name and email address for customers in a specific city.

Query for retrieving all columns from ‘customers’ table-:



Query to return only the customer’s name and email address for customers in a specific city.


MySQL Workbench
Wipro (vaishnavi)
Assignment (vaishnavi)
File Edit View Query Database Server Tools Scripting Help
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Dashboard
Performance Reports
Performance Schema Setup
Administration Schemas
Information
No object selected
Object Info Session
assignments* customers orders product
Limit to 1000 rows
1 • select customer_name,customer_email
2 customer_city
3 from customers
4 where customer_city='Bangalore';
Result Grid Filter Rows: Export: Wrap Cell Content:
customer_name customer_city
asha asha@gmail.com
girish girish@gmail.com
customers 4
Read Only
SQLAdditions
Jump to
Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
3 23:53:39 use vaishnavi 0 row(s) affected 0.000 sec
4 23:53:39 SELECT * FROM customers LIMIT 0, 1000 6 row(s) returned 0.000 sec / 0.000 sec
5 23:53:39 SELECT customer_name, customer_email,customer_city FROM customers WHERE customer_city = 'Bangalor... 2 row(s) returned 0.000 sec / 0.000 sec
6 23:54:06 SELECT * FROM customers LIMIT 0, 1000 6 row(s) returned 0.000 sec / 0.000 sec
7 23:56:47 select customer_name,customer_email customer_city from customers where customer_city='Bangalore' LIMIT ... 2 row(s) returned 0.000 sec / 0.000 sec
Query Completed
Type here to search
28°C Cloudy
ENG
23:56
20-05-2024