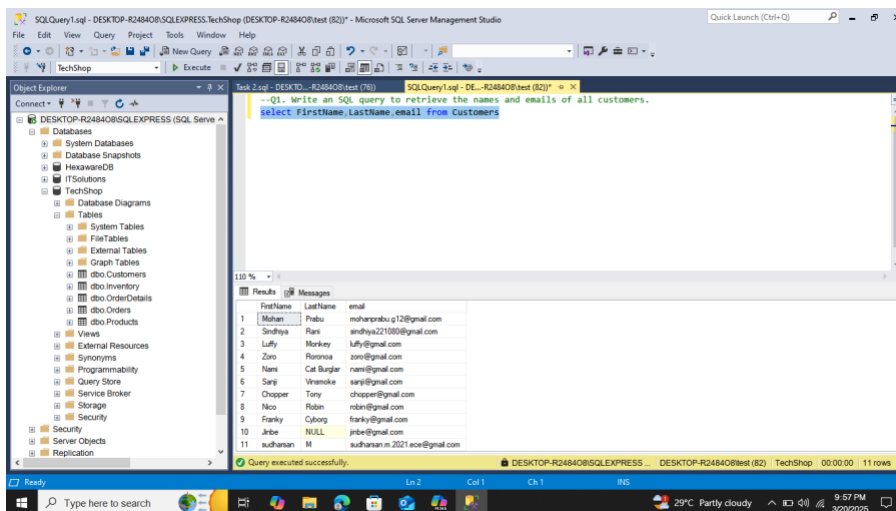


Hexaware Training Assignment

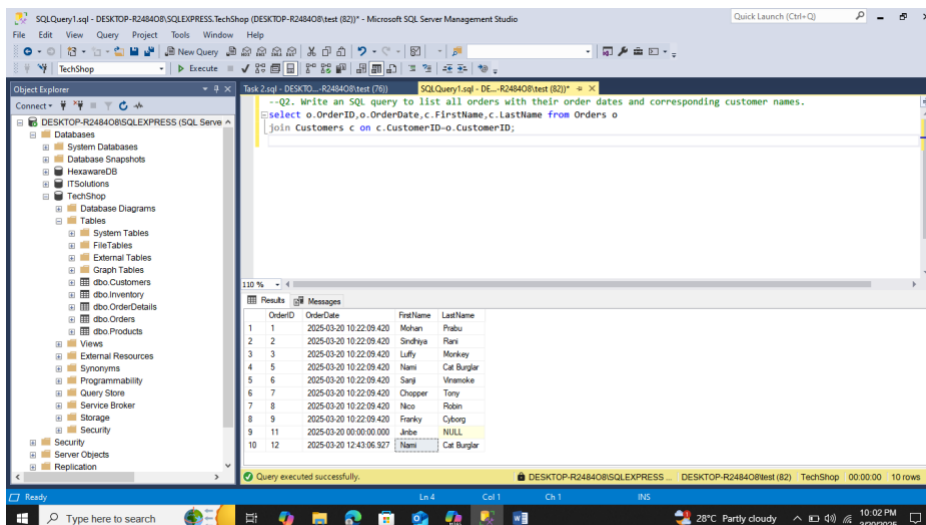
TechShop

Task 2

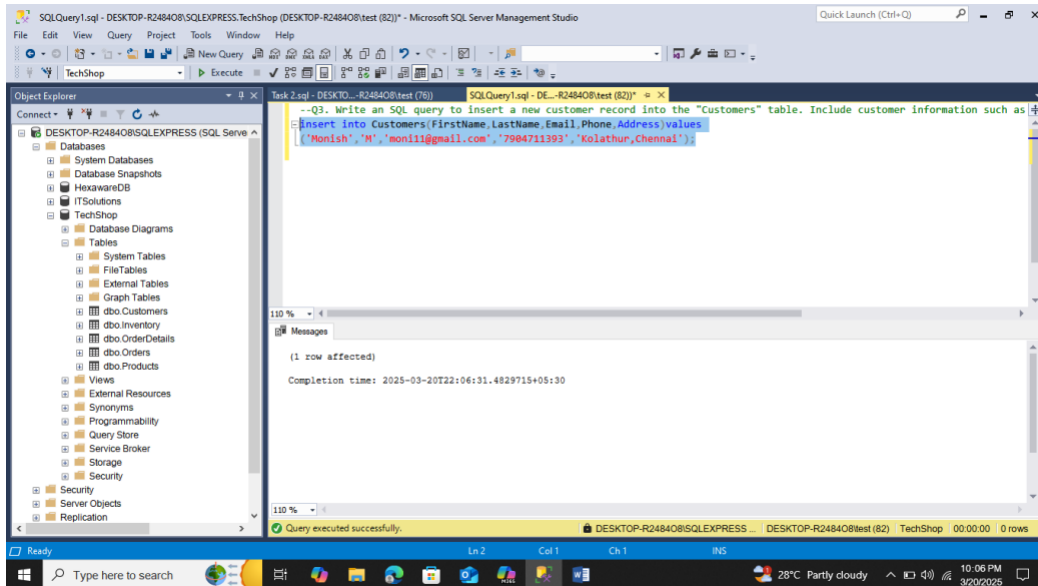
Question 1 -- Write an SQL query to retrieve the names and emails of all customers.



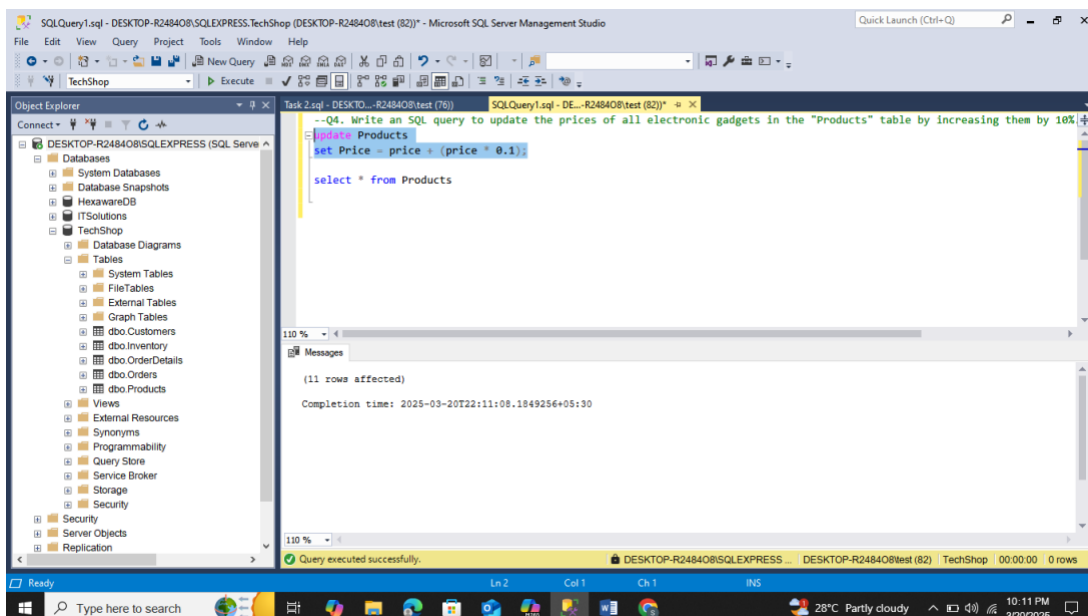
Question 2 -- Write an SQL query to list all orders with their order dates and corresponding customer names.



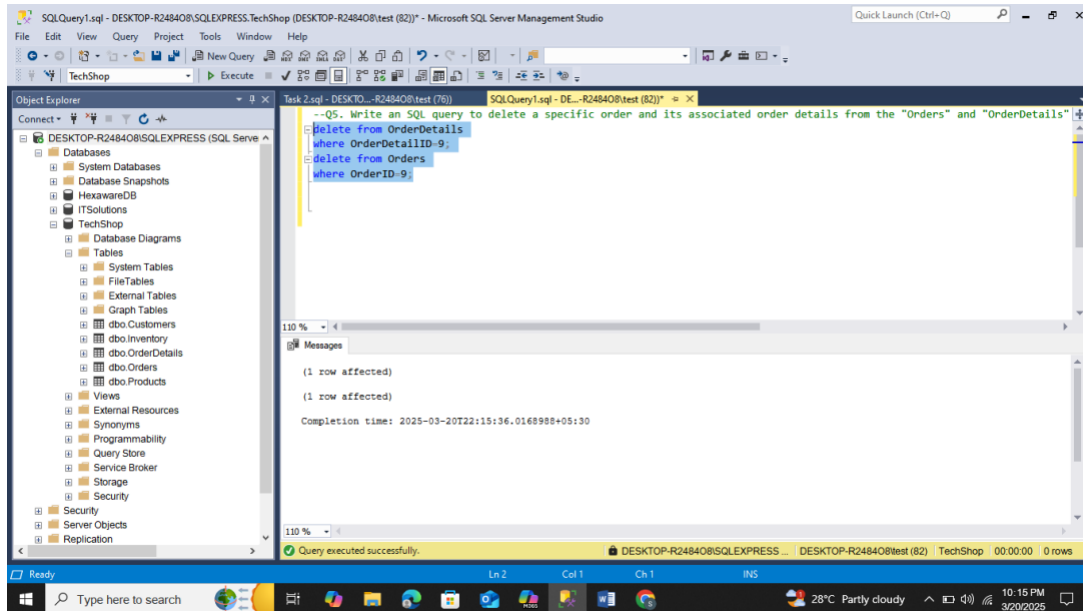
Question 3 -- Write an SQL query to insert a new customer record into the "Customers" table. Include customer information such as name, email, and address.



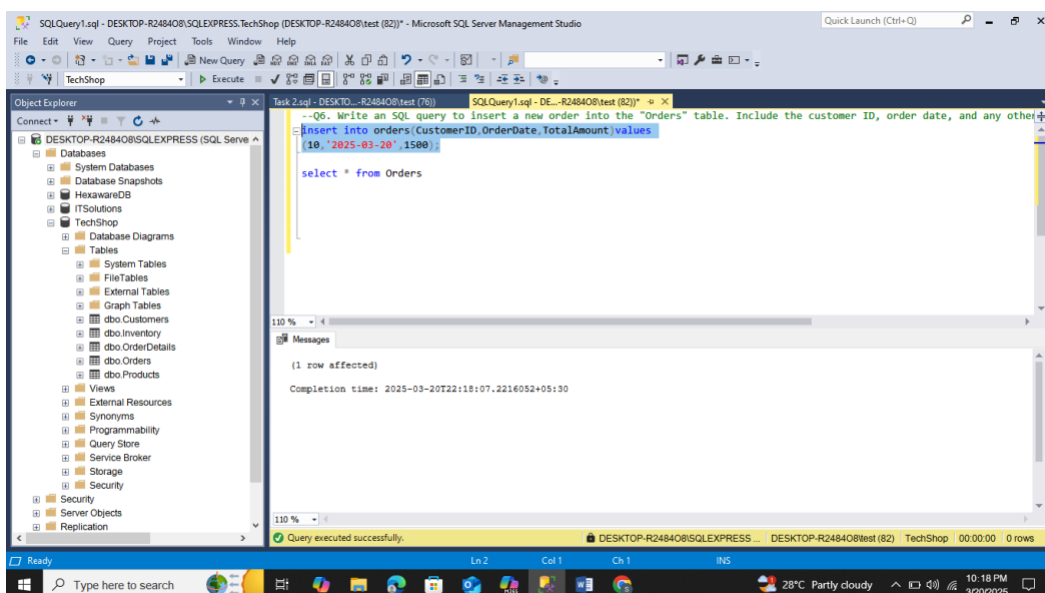
Question 4 -- Write an SQL query to update the prices of all electronic gadgets in the "Products" table by increasing them by 10%.



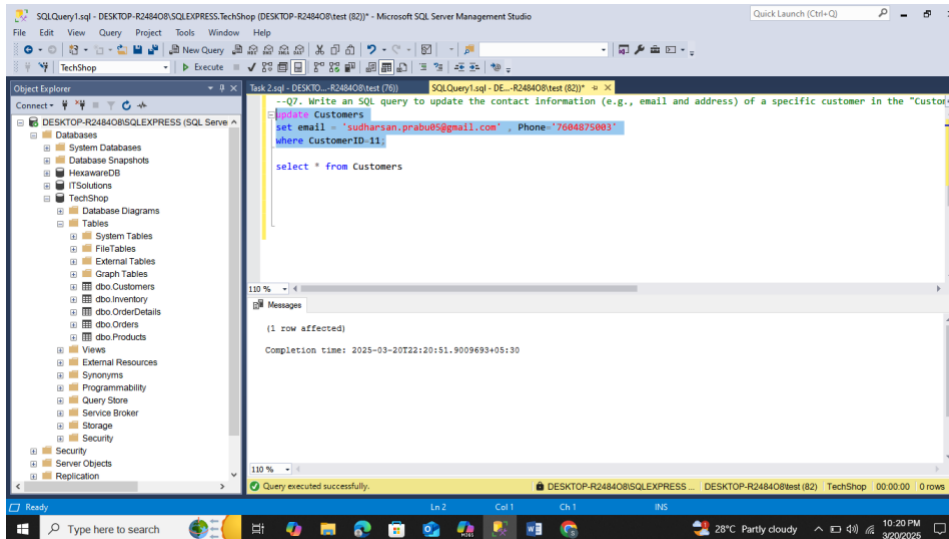
Question 5 -- Write an SQL query to delete a specific order and its associated order details from the "Orders" and "OrderDetails" tables. Allow users to input the order ID as a parameter.



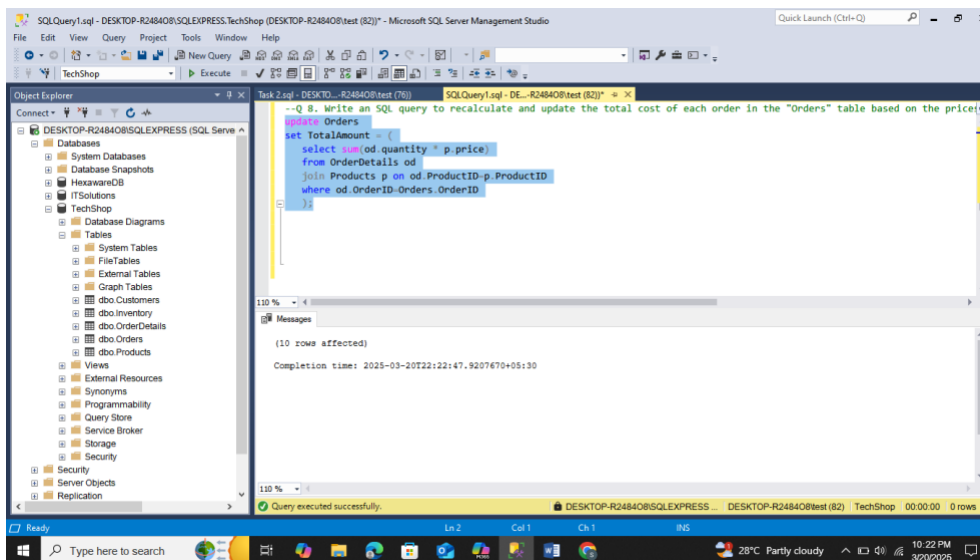
Question 6 --Write an SQL query to insert a new order into the "Orders" table. Include the customer ID, order date, and any other necessary information



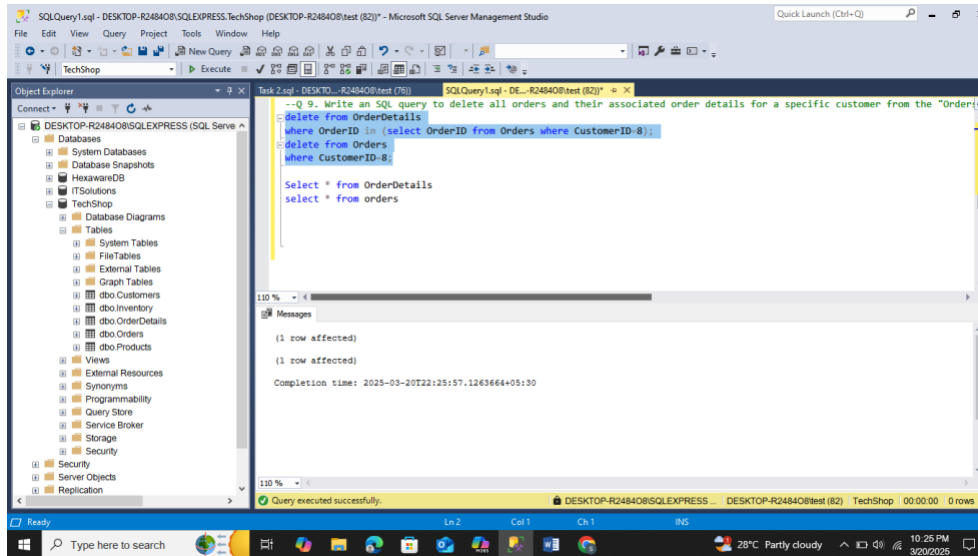
Question 7 --Write an SQL query to update the contact information (e.g., email and address) of a specific customer in the "Customers" table. Allow users to input the customer ID and new contact information.



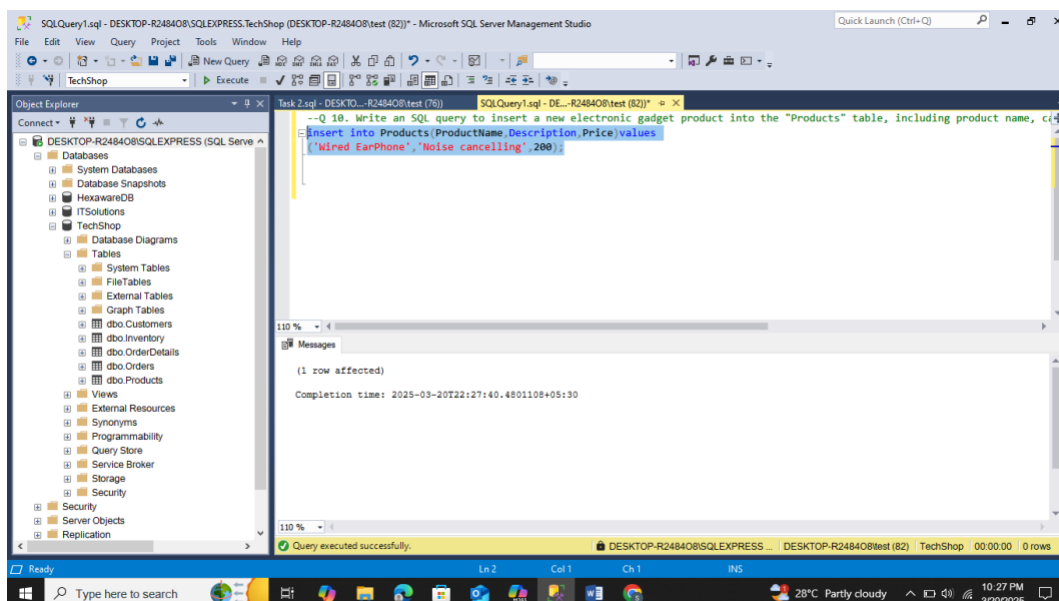
Question 8 -- Write an SQL query to recalculate and update the total cost of each order in the "Orders" table based on the prices and quantities in the "OrderDetails" table.



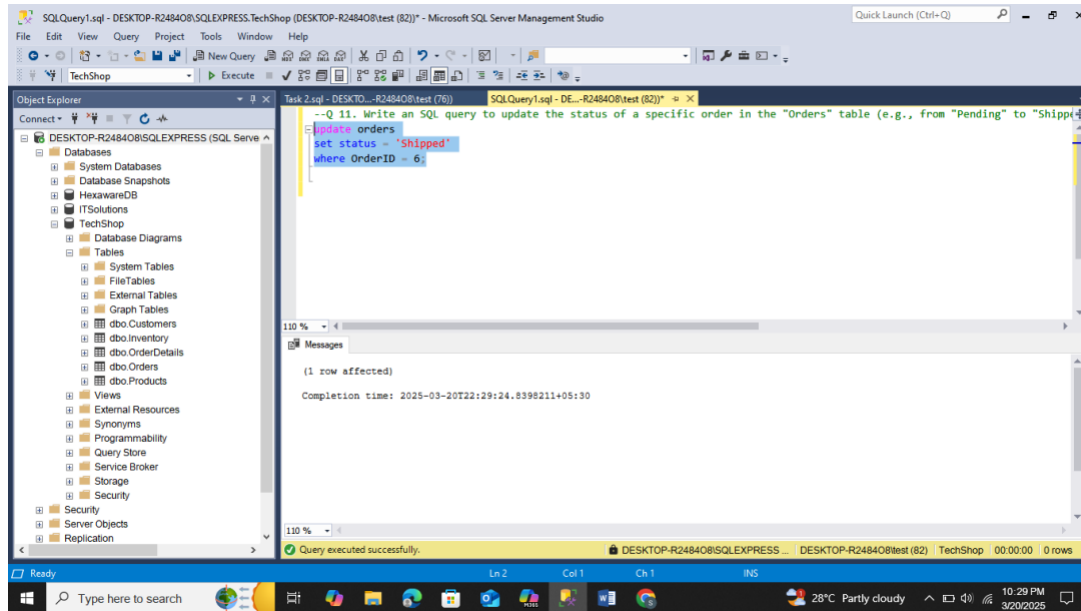
Question 9-- Write an SQL query to delete all orders and their associated order details for a specific customer from the "Orders" and "OrderDetails" tables. Allow users to input the customer ID as a parameter.



Question 10 -- Write an SQL query to insert a new electronic gadget product into the "Products" table, including product name, category, price, and any other relevant details.



Question 11-- Write an SQL query to update the status of a specific order in the "Orders" table (e.g., from "Pending" to "Shipped"). Allow users to input the order ID and the new status



Question 12 -- Write an SQL query to calculate and update the number of orders placed by each customer in the "Customers" table based on the data in the "Orders" table.

