## **Database Lab#4**



Session: 2022 – 2026

## **Submitted by:**

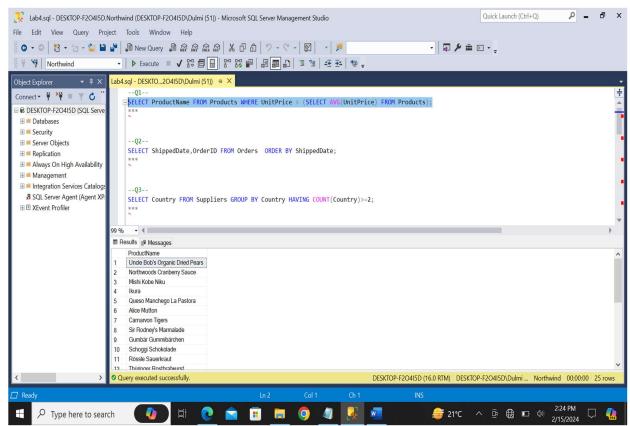
Muhammad Kamran 2022-CS-53

## **Supervised by:**

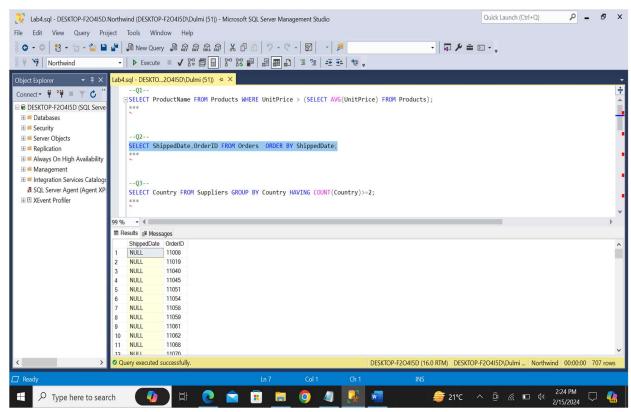
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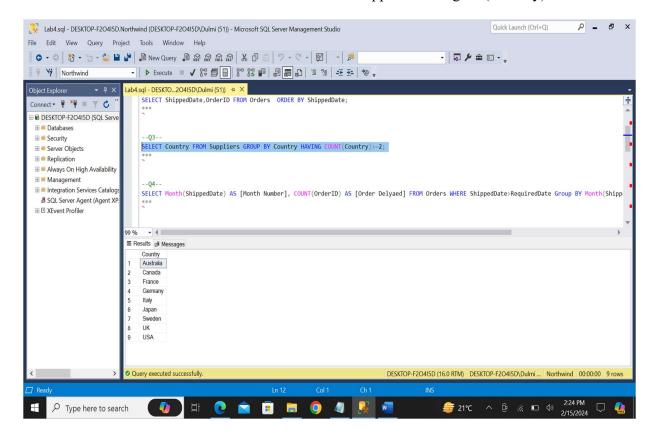
• 1.List name of all the products whose price is above average. (Product Name)



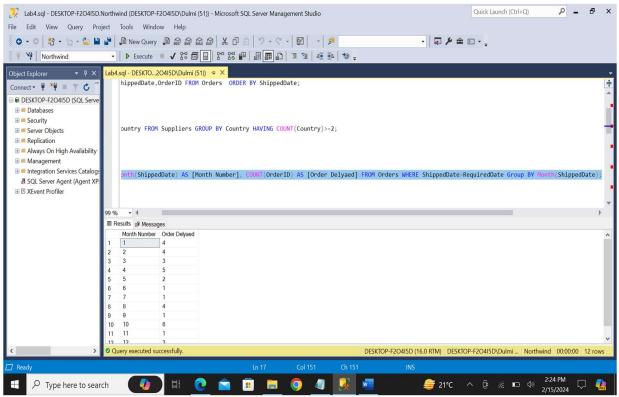
• 2. Write a query to generate report showing date wise orders shipped. (ShippedDate, numberoforders)



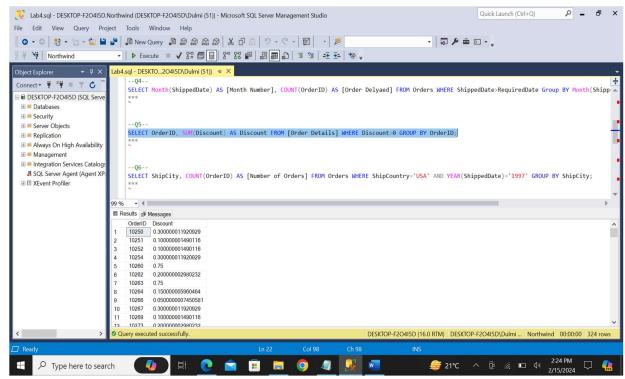
• 3. List name of all countries from where two or more suppliers belong to. (Country)



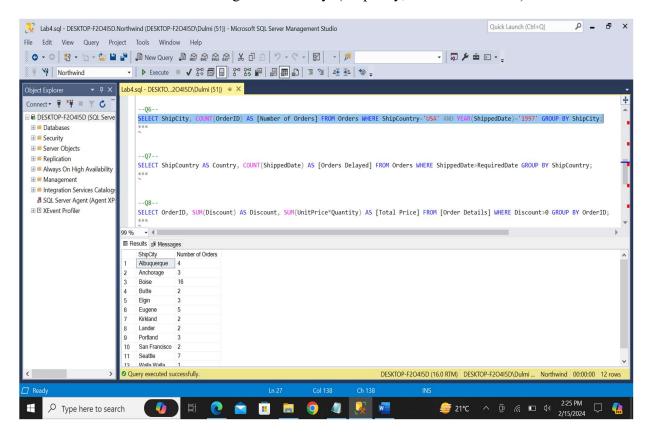
• 4. Write a query to generate report showing month wise orders delayed shipped. Your output should look like this (Month Number, Orders Delayed).



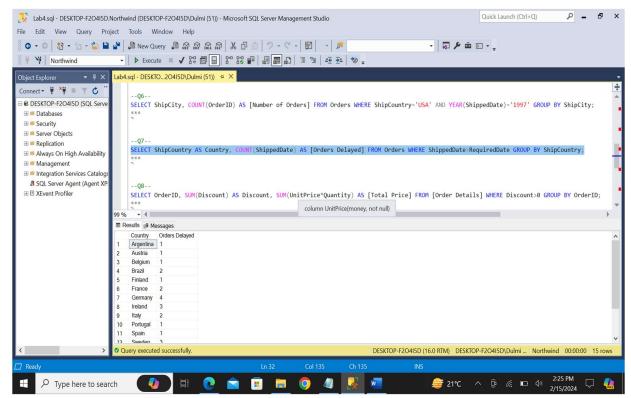
• 5.Report all the orders which have been discounted. Your result should show the total discount against each order. Output should look like this (Order ID, Discount).



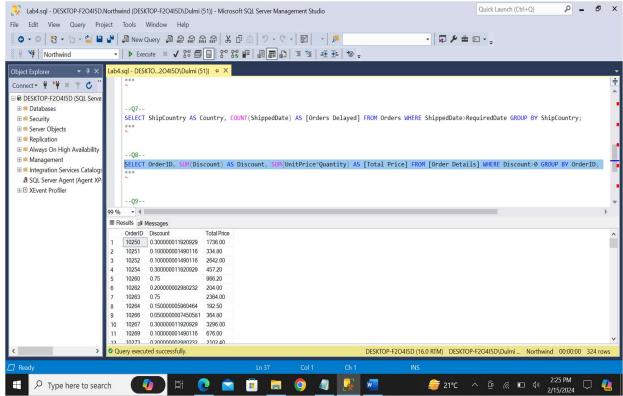
• 6.Write a query to list the number of orders which were shipped in the cities of USA in 1997. Show the number of order against each city. (Ship City, Number of orders)



• 7. Write a query to generate report showing country wise orders delayed shipped. Your output should look like this: (Country, Orders Delayes)



• 8. Report all the orders which have been discounted with total price of order. Your result should show the total discount against each order. Output should look like this: (Order ID, Discount, Total Price)



• 9. Write a query to list the number of orders which were shipped in the cities of each region in 1997. Show the number of order against each city. Your results should look like this: (ShipRegion, ShipCity, Numberoforders)

