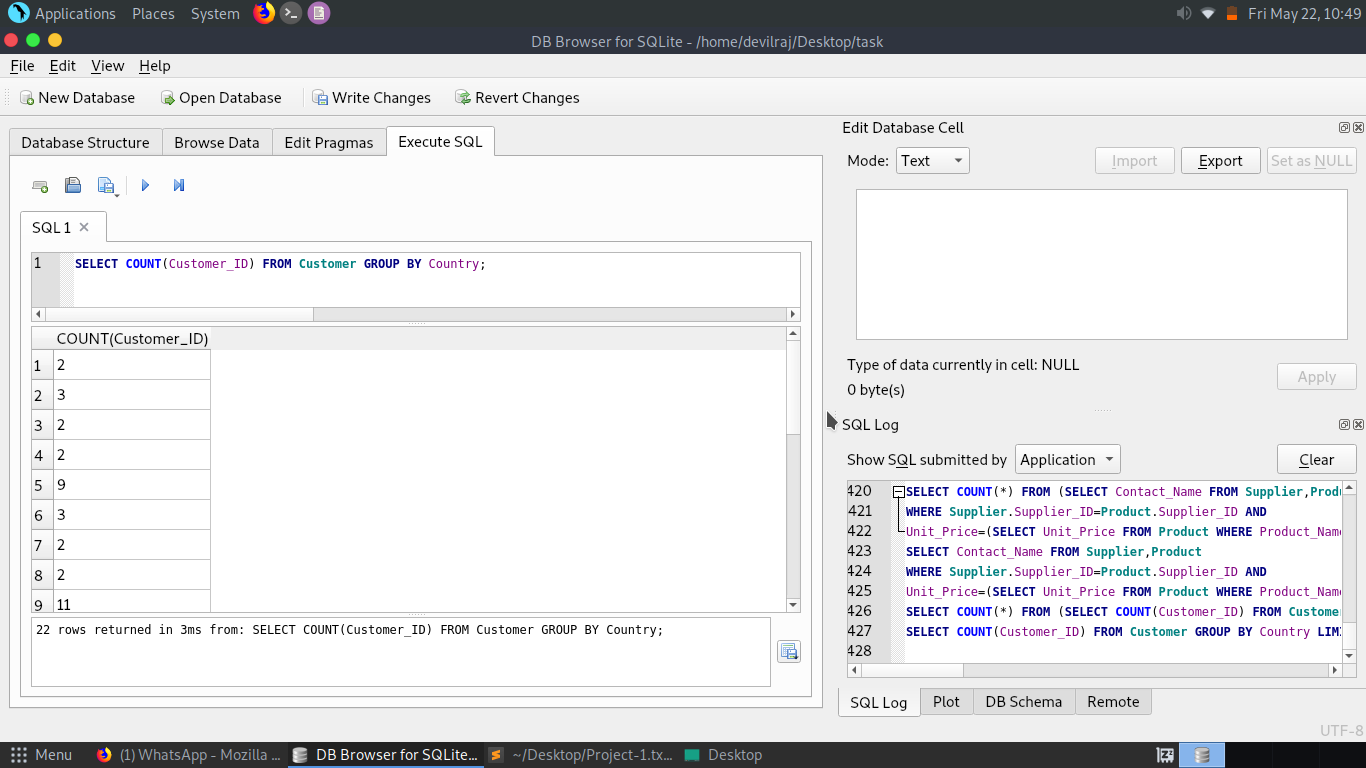
1.

SELECT COUNT(CustomerID) FROM Customers GROUP BY Country;

updated:-

SELECT COUNT(Customer\_ID) FROM Customer GROUP BY Country;



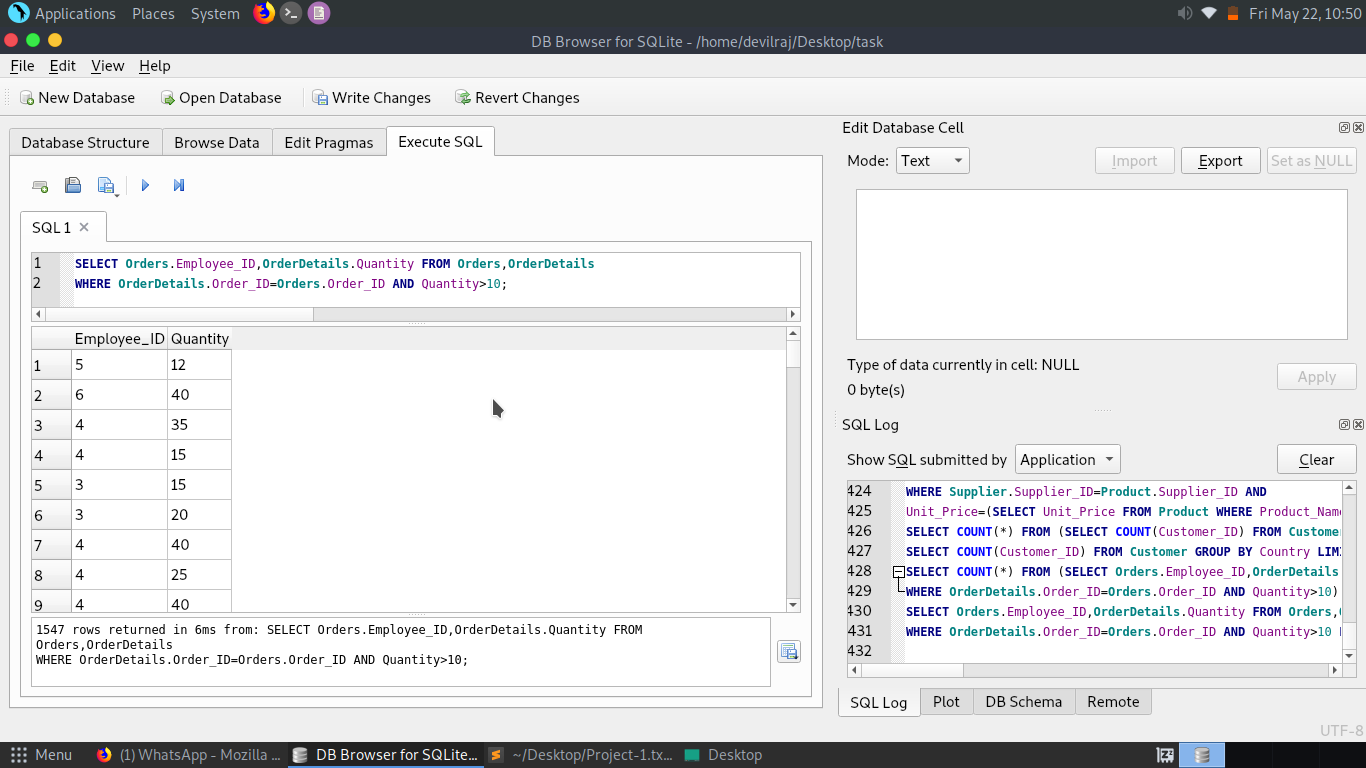
2.

SELECT EmployeeID FROM Orders,OrderDetails HAVING OrderDetails.OrderID=Orders.OrderID AND Quantity>10;

updated:-

SELECT Orders.Employee\_ID,OrderDetails.Quantity FROM Orders,OrderDetails

WHERE OrderDetails.Order\_ID=Orders.Order\_ID AND Quantity>10;

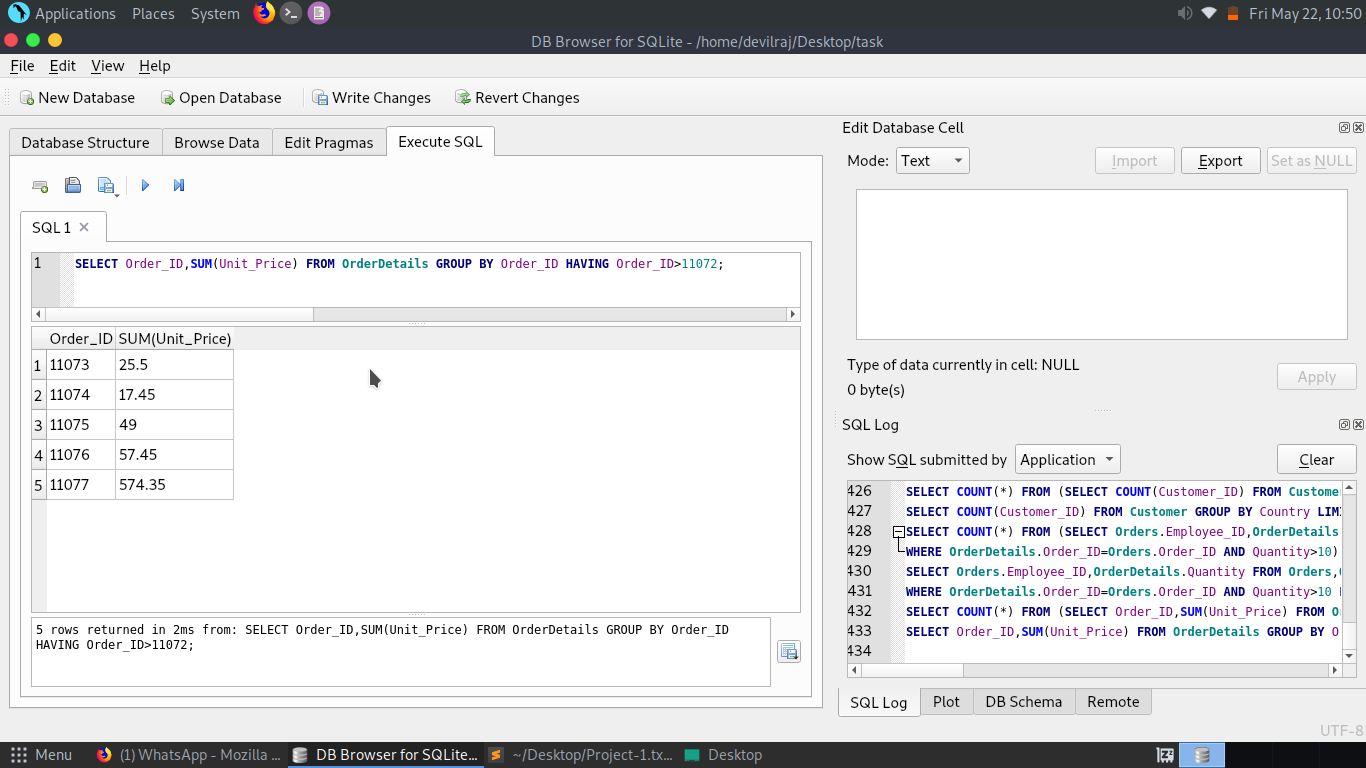


3.

SELECT SUM(UnitPrice) FROM OrderDetails HAVING OrderID>11072;

updated:-

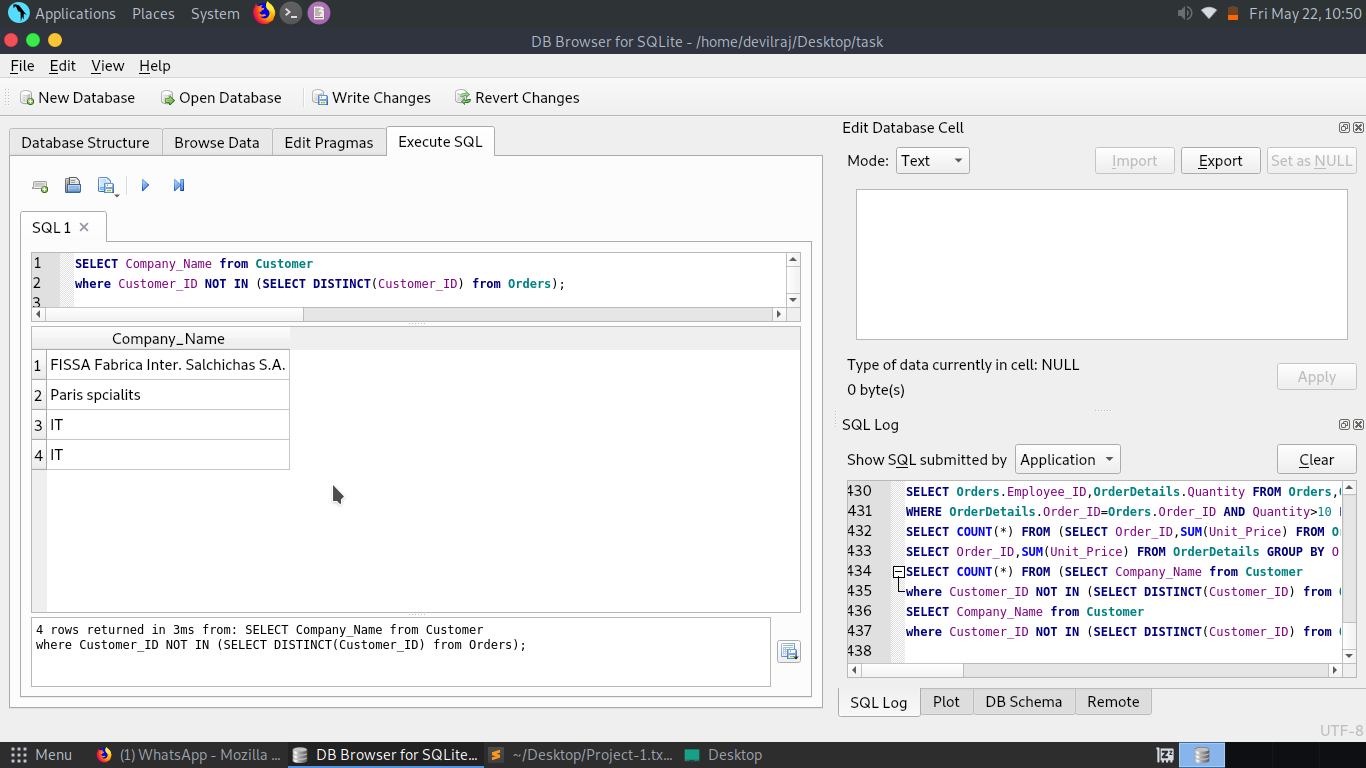
SELECT Order\_ID,SUM(Unit\_Price) FROM OrderDetails GROUP BY Order\_ID HAVING Order\_ID>11072;



4.

NEW QUERY:-

SELECT Company\_Name from Customer where Customer\_ID NOT IN (SELECT DISTINCT(Customer\_ID) from Orders)

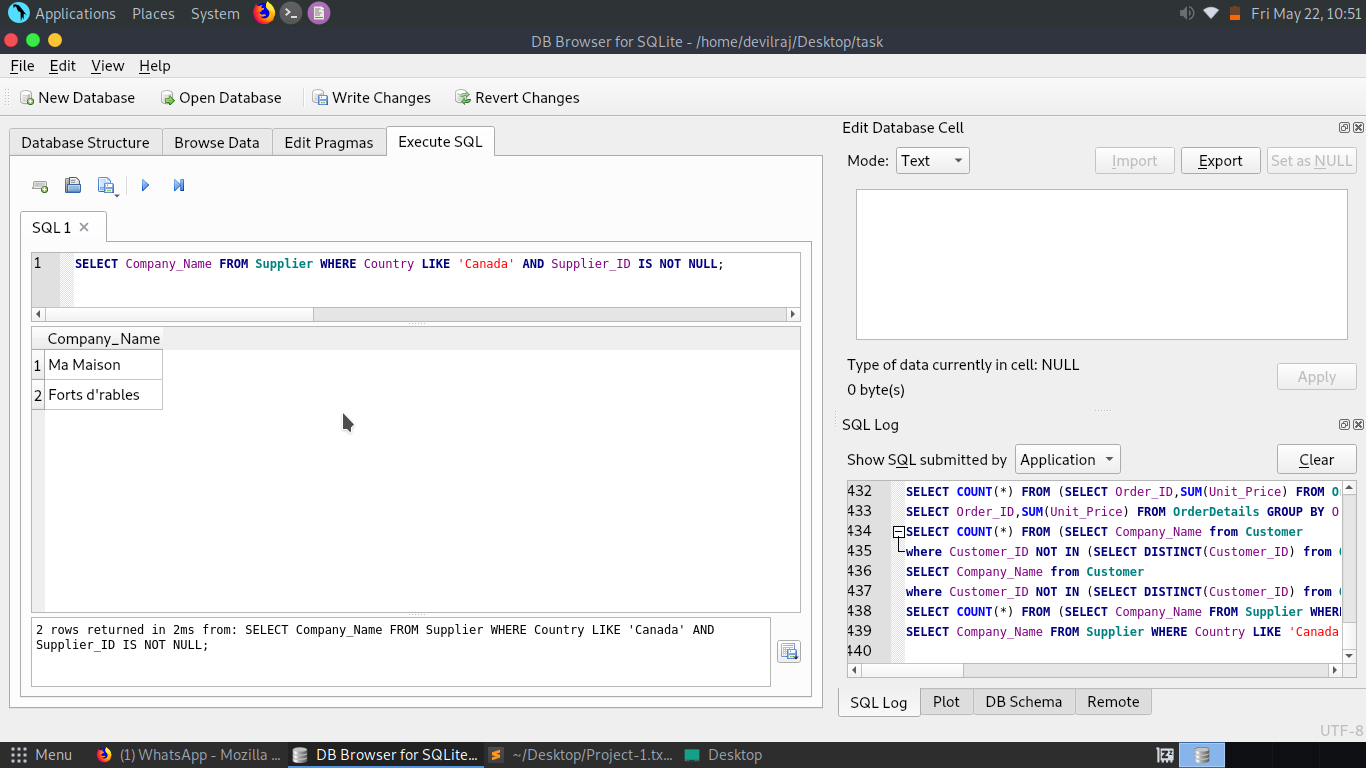


5.

SELECT companyname FROM Suppliers WHERE country LIKE 'Canada' AND SuppliersID IS NOT NULL;

updated:-

SELECT Company\_Name FROM Supplier WHERE Country LIKE 'Canada' AND Supplier\_ID IS NOT NULL;



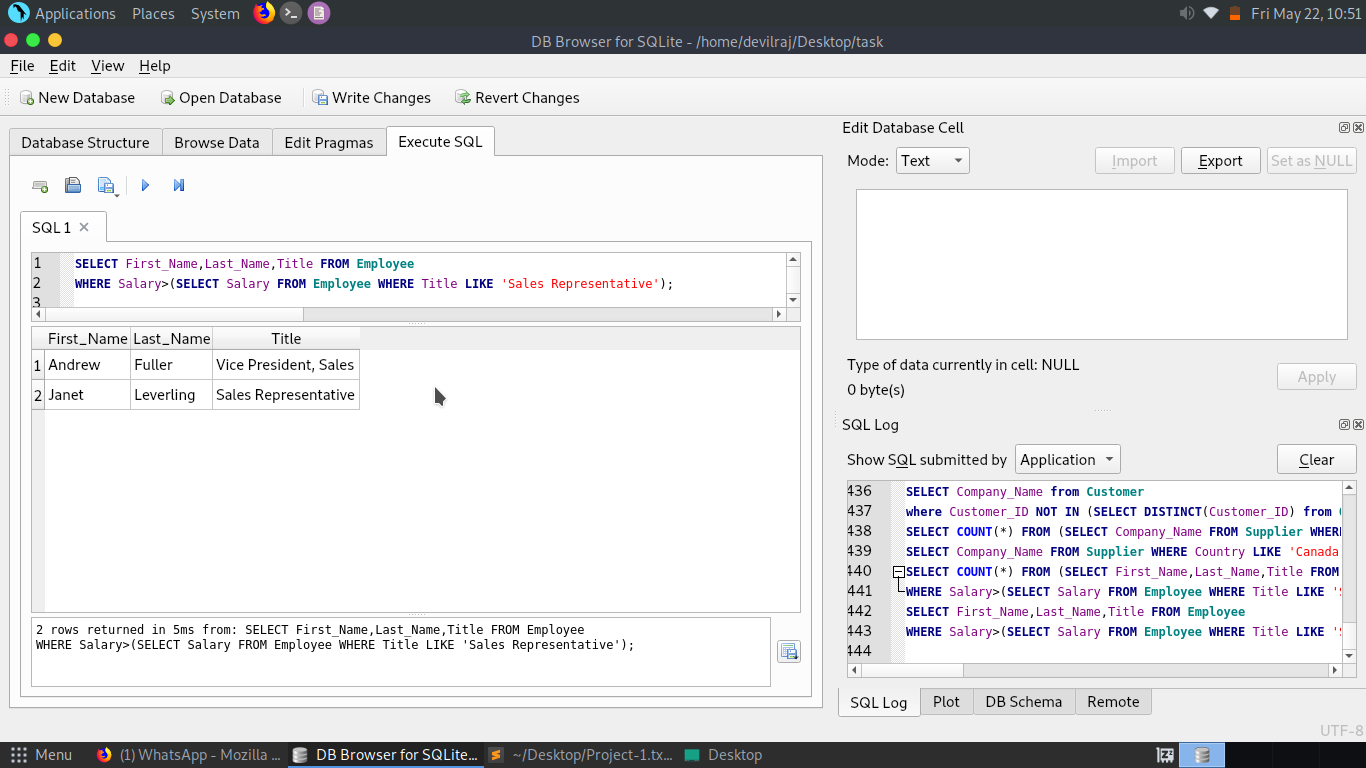
6.

SELECT FirstName,LastName,Title WHERE Salary>(SELECT Salary FROM Employees WHERE Title LIKE 'Sales Representative');

updated:-

SELECT First\_Name,Last\_Name,Title FROM Employee

WHERE Salary>(SELECT Salary FROM Employee WHERE Title LIKE 'Sales Representative');



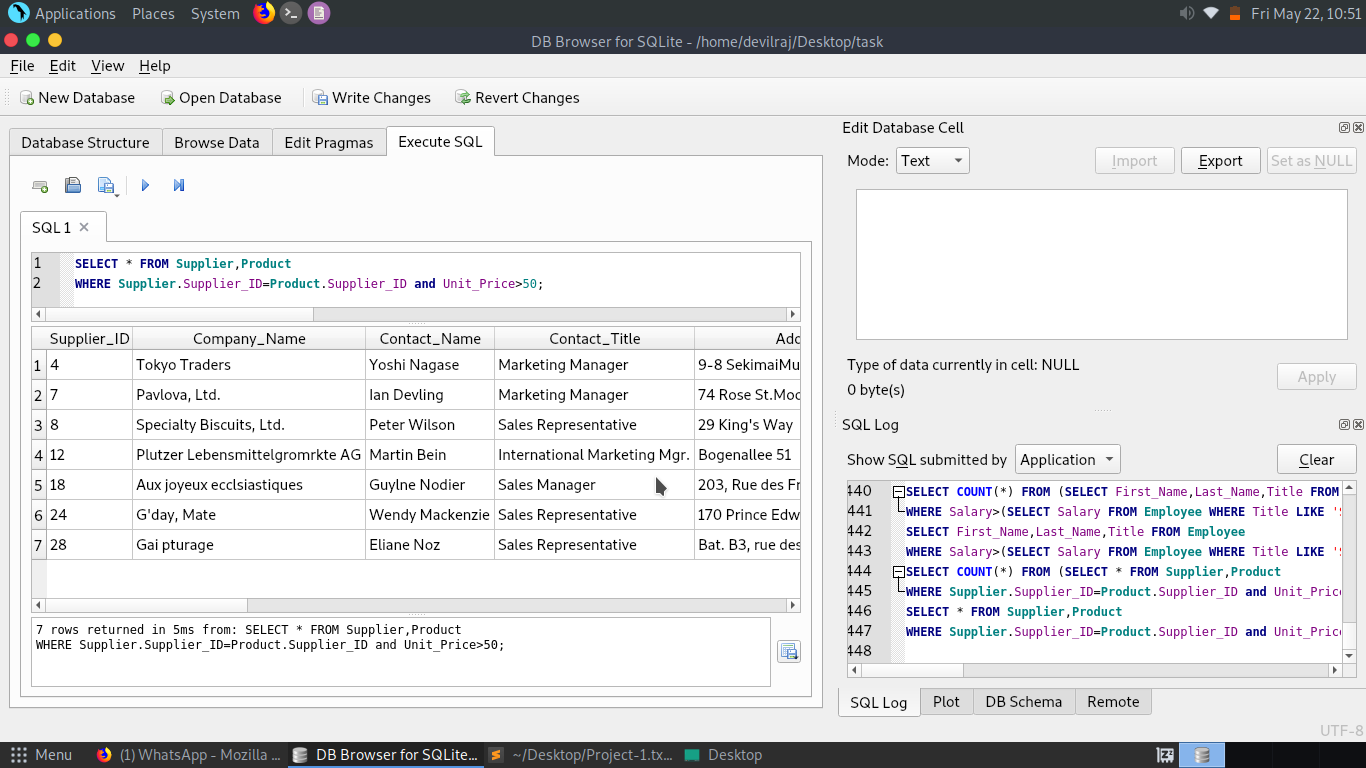
7.

SELECT \* FROM Suppliers,Products WHERE Suppliers.SuppliersID=Products.SuppliersID and UnitPrice>50;

updated:-

SELECT \* FROM Supplier,Product

WHERE Supplier.Supplier\_ID=Product.Supplier\_ID and Unit\_Price>50;

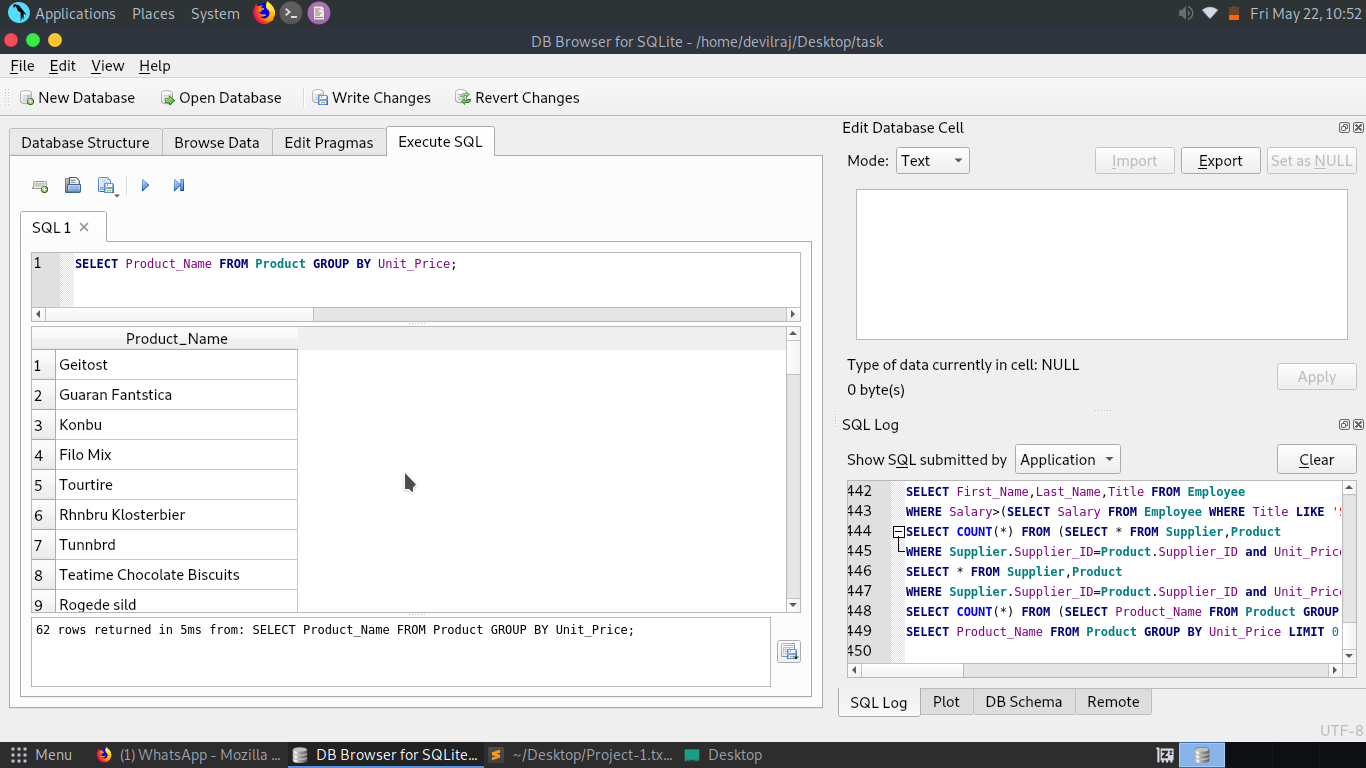


8.

SELECT ProductName FROM Products GROUP BY UnitPrice;

update:-

SELECT Product\_Name FROM Product GROUP BY Unit\_Price;



9.

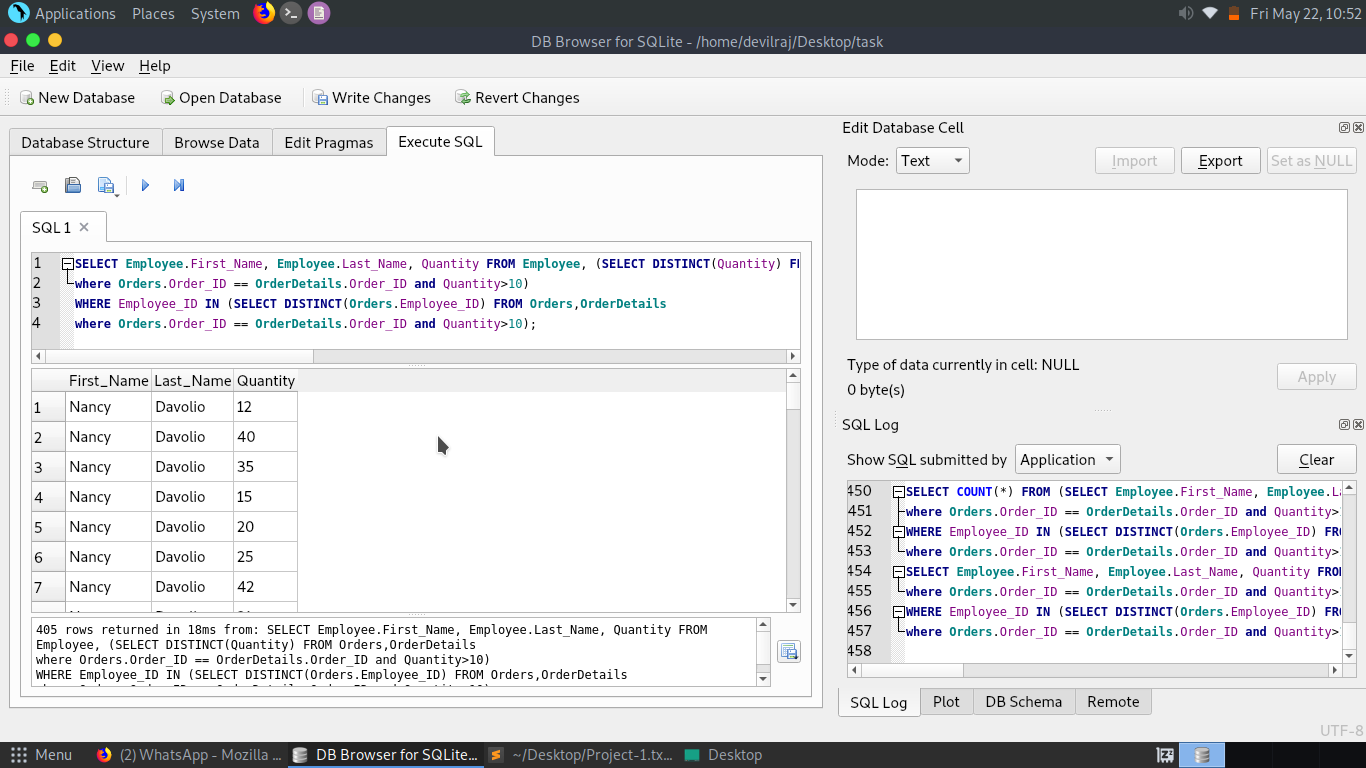
NEW QUERY:-

SELECT Employee.First\_Name, Employee.Last\_Name, Quantity FROM Employee, (SELECT DISTINCT(Quantity) FROM Orders,OrderDetails

where Orders.Order\_ID == OrderDetails.Order\_ID and Quantity>10)

WHERE Employee\_ID IN (SELECT DISTINCT(Orders.Employee\_ID) FROM Orders,OrderDetails

where Orders.Order\_ID == OrderDetails.Order\_ID and Quantity>10);



10.

SELECT ContactName FROM Suppliers,Products WHERE Suppiers.SuppliersID=Products.Suppliers AND UnitPrice=(SELECT UnitPrice FROM Products WHERE ProductName LIKE 'Steeleye Stout');

updated:-

SELECT Contact\_Name FROM Supplier,Product

WHERE Supplier.Supplier\_ID=Product.Supplier\_ID AND

Unit\_Price=(SELECT Unit\_Price FROM Product WHERE Product\_Name LIKE 'Steeleye Stout');

