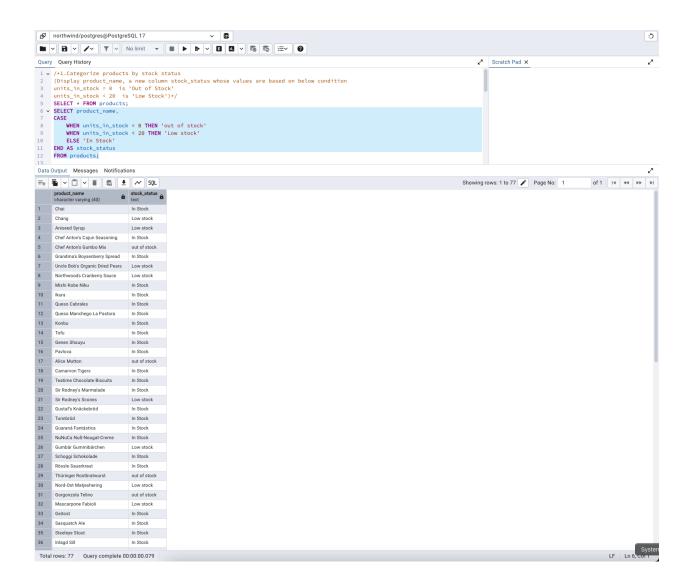
1. Categorize products by stock status

(Display product_name, a new column stock_status whose values are based on below condition

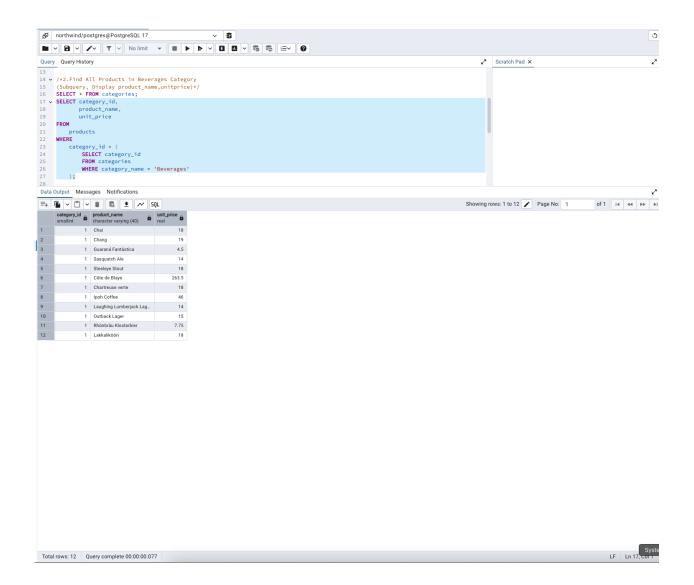
units_in_stock = 0 is 'Out of Stock'

units_in_stock < 20 is 'Low Stock')



2. Find All Products in Beverages Category

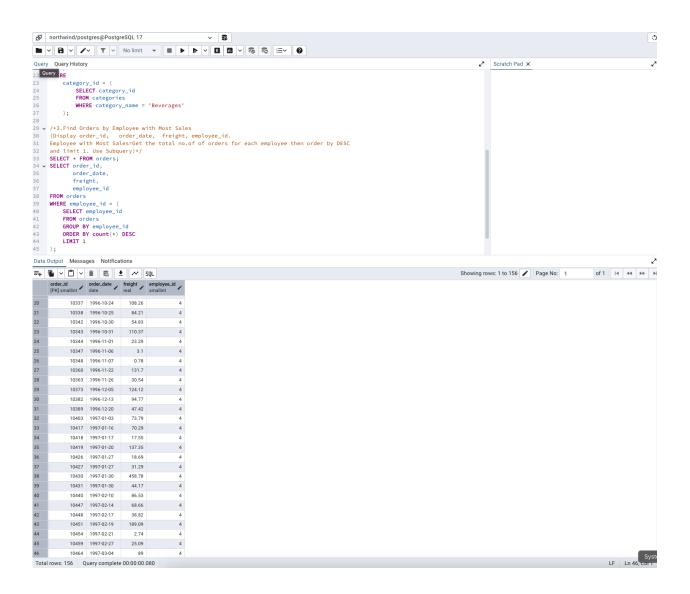
(Subquery, Display product_name,unitprice)



3. Find Orders by Employee with Most Sales

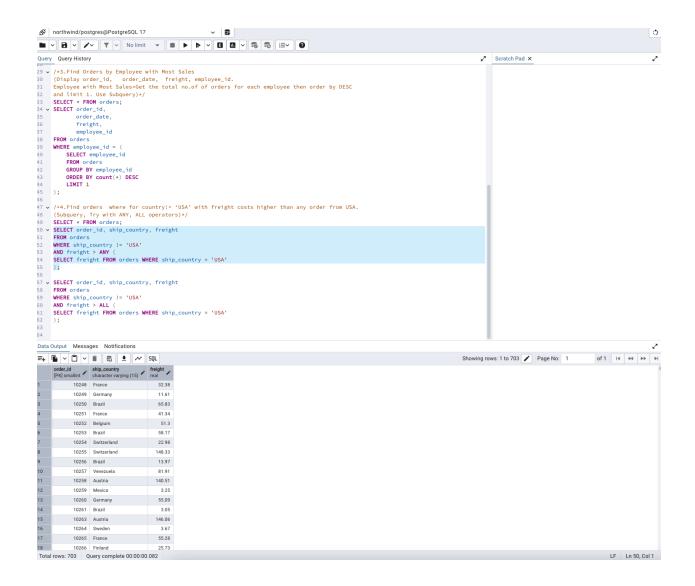
(Display order_id, order_date, freight, employee_id.

Employee with Most Sales=Get the total no.of of orders for each employee then order by DESC and limit 1. Use Subquery)

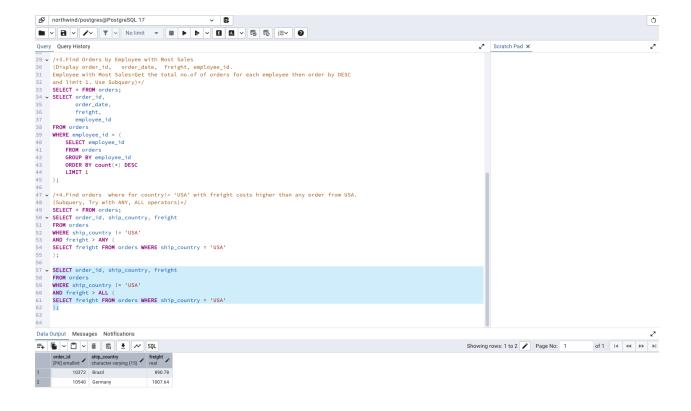


4. Find orders where for country!= 'USA' with freight costs higher than any order from USA. (Subquery, Try with ANY, ALL operators)

WITH ANY:



WITH ALL:



Total rows: 2 Query complete 00:00:00.115

LF Ln 57, corr