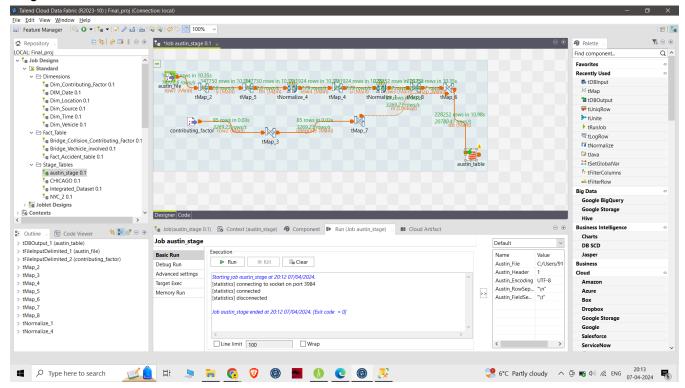
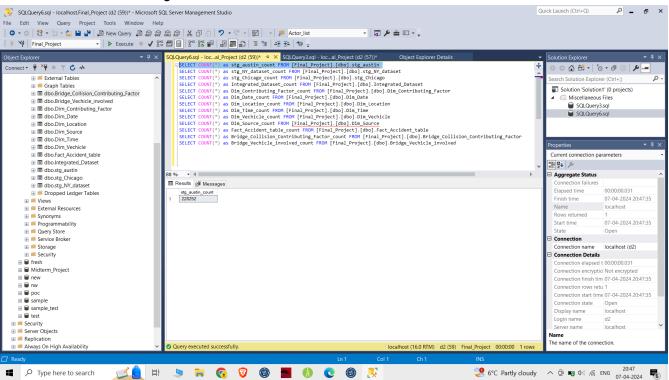
Austin Stage Table

Stage Table for Austin:

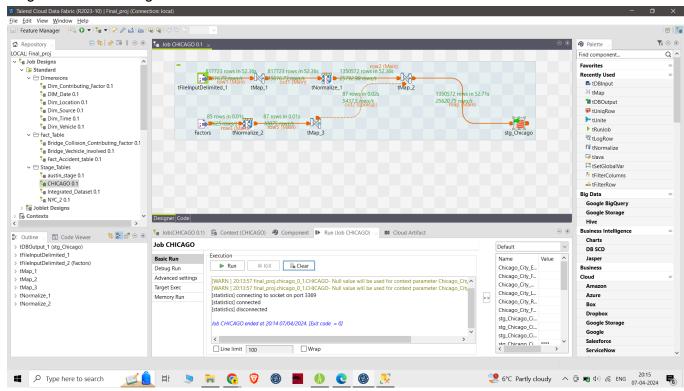


No. of rows for Austin Stage Table:

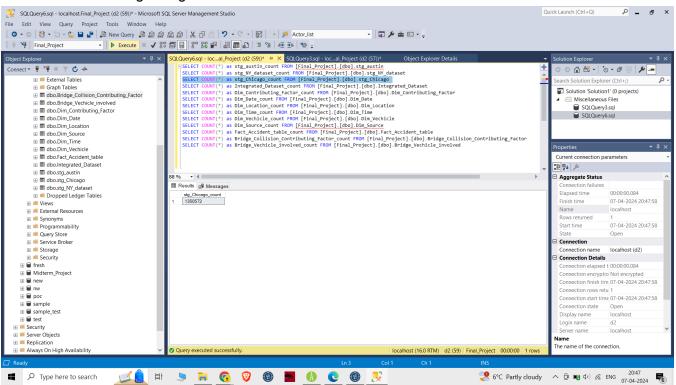


Chicago Stage Table

Stage Table for Chicago:

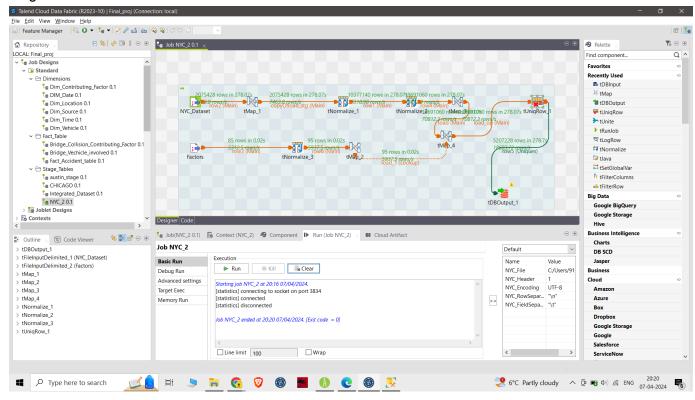


No. of rows for Chicago Stage Table:

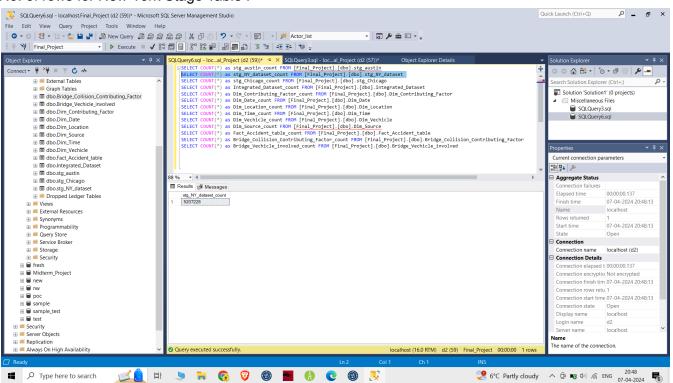


New York Stage Table

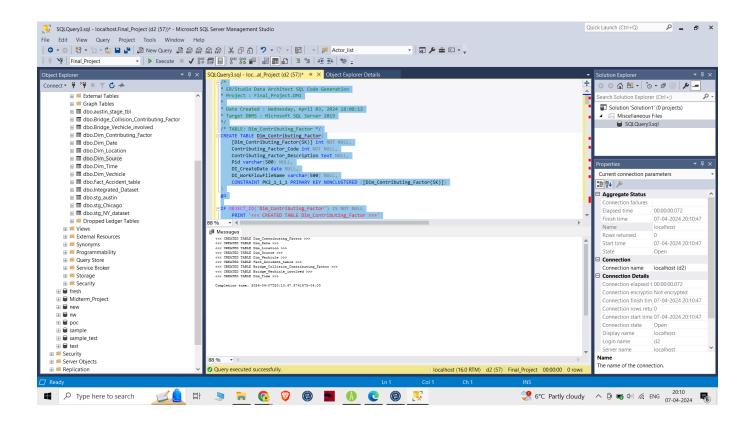
Stage Table for New York:



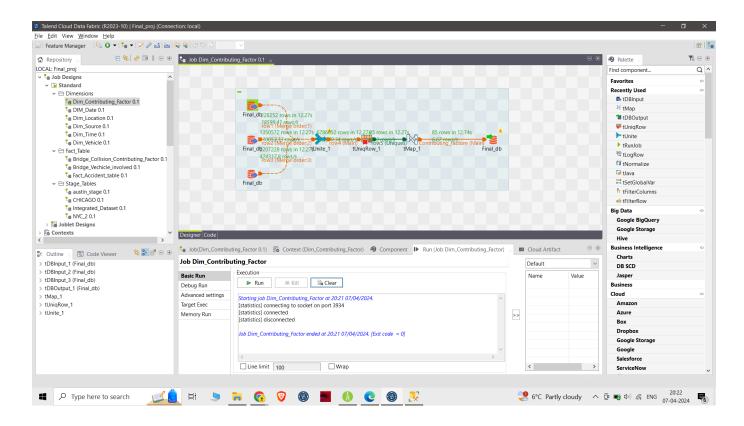
No. of rows for New York Stage Table:



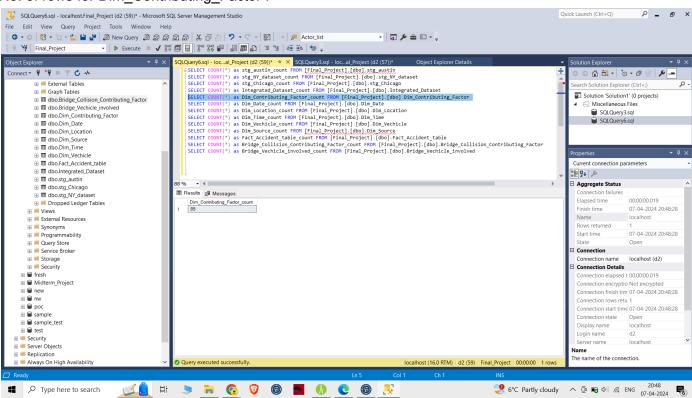
SQL scripts for Dimensional model



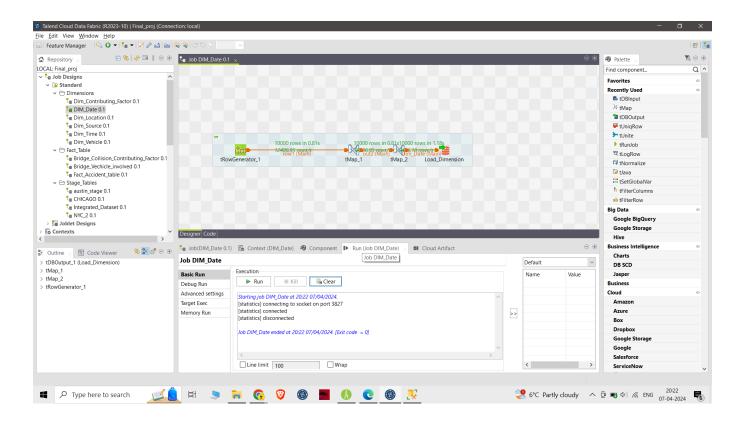
Dim_ Contributing_Factor



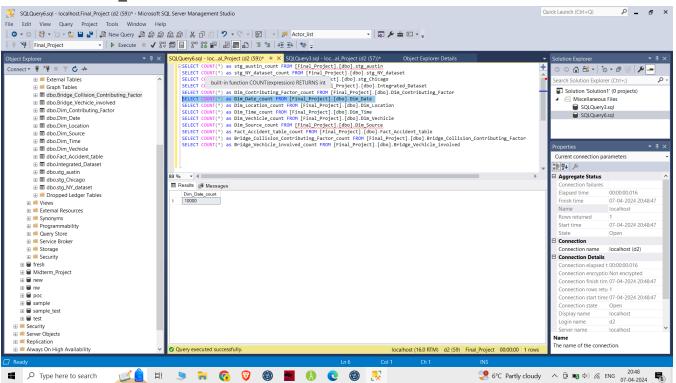
No. of rows for Dim_Contributing_Factor:



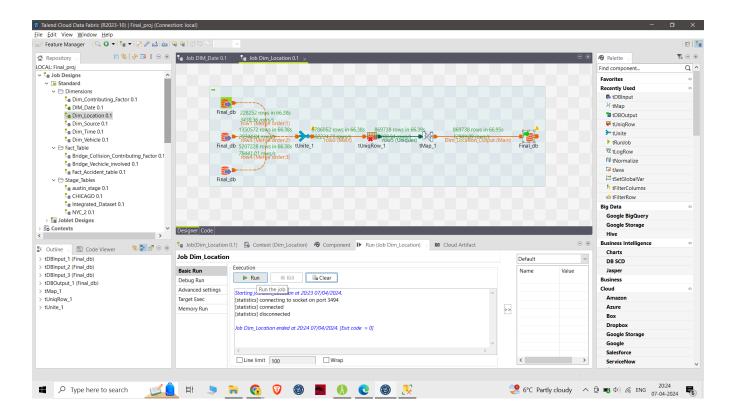
Dim_Date



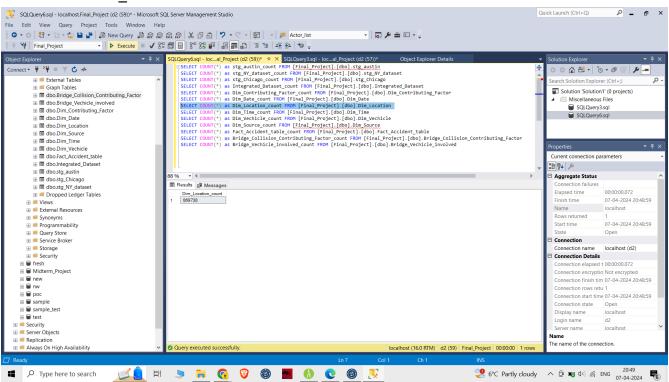
No. of rows in Dim_Date:



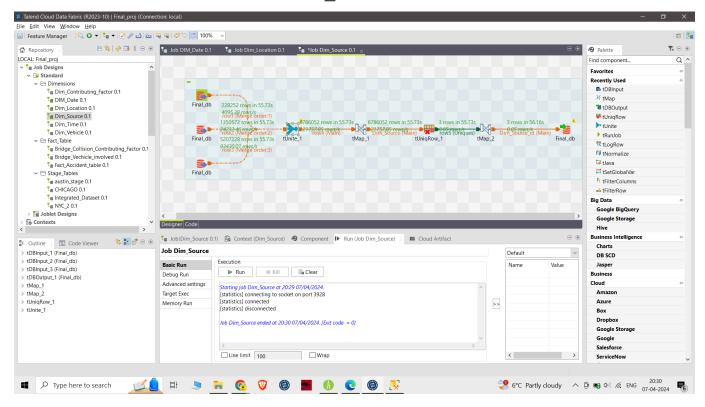
Dim Location



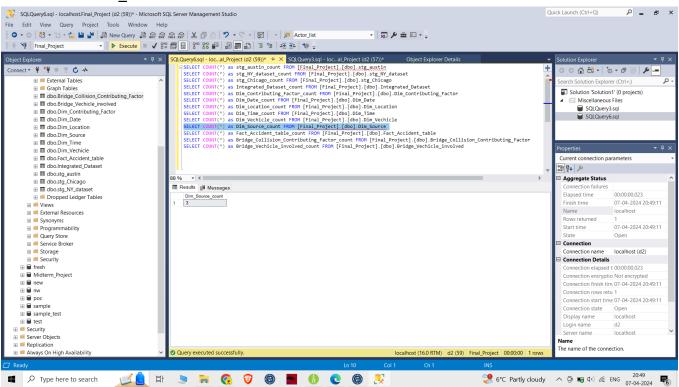
No. of rows in Dim Location:



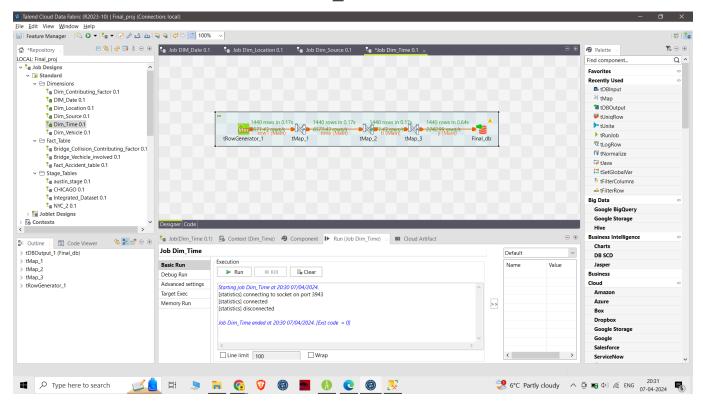
Dim Source



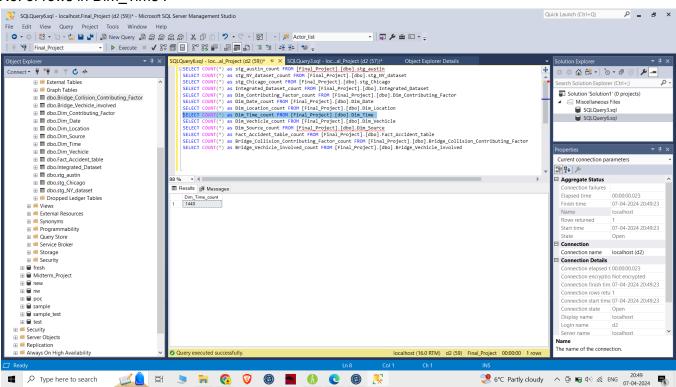
No. of rows in Dim Source:



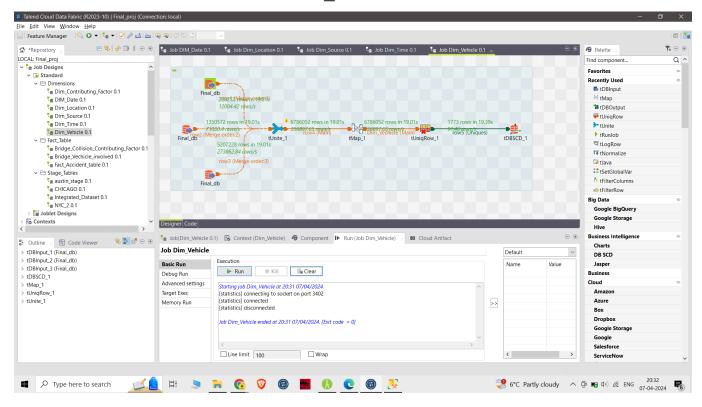
Dim Time



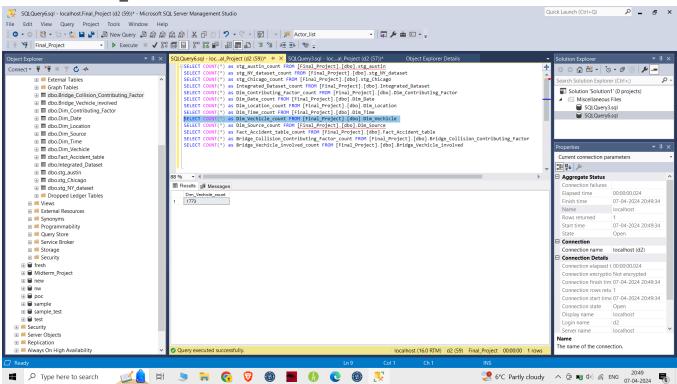
No. of rows in Dim Time:



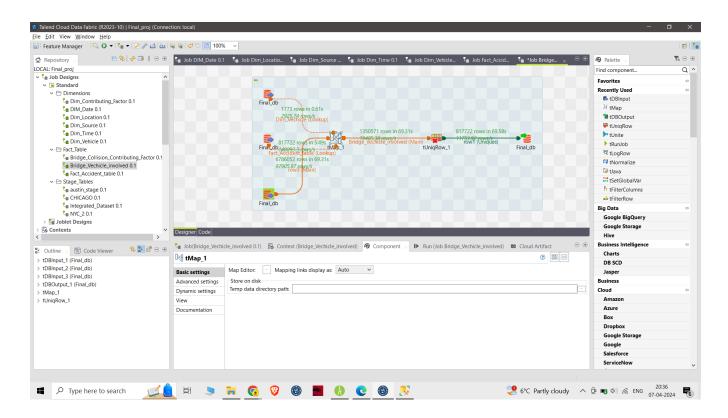
Dim Vehicle



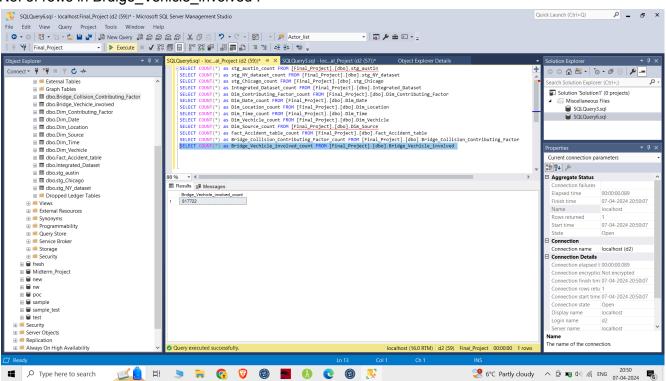
No. of rows in Dim Vehicle:



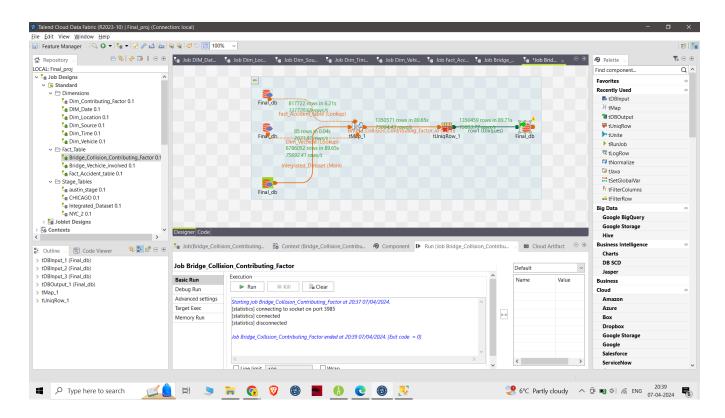
Bridge_Vehicle_involved



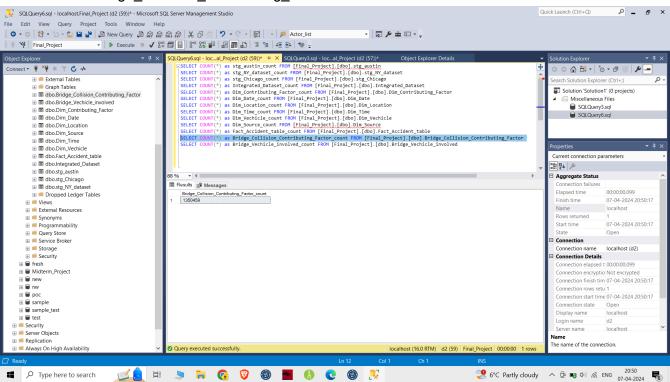
No. of rows in Brdige Vehicle involved:



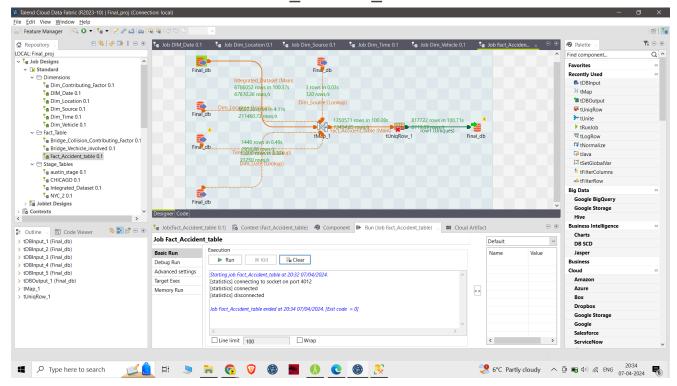
Bridge_Collision_Contributing_Factor



No. of rows in Bridge Collision contributing Factor:



Fact_Accident_Table



No. of rows in Fact_Accident_Table_Count:

