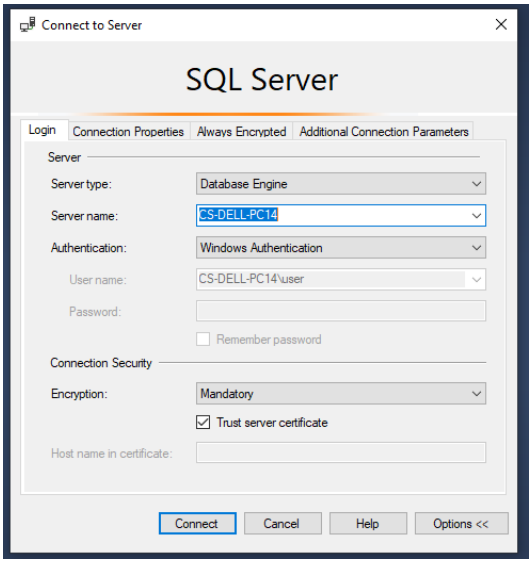
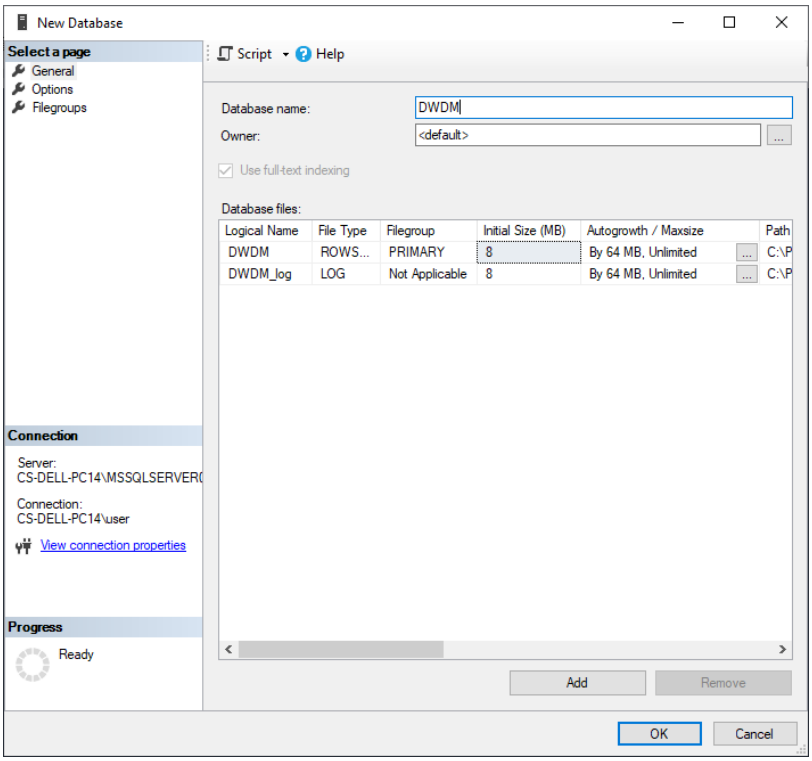
PRACTICAL NO 2

Aim: Develop an application to design a warehouse by importing various tables from the external sources.

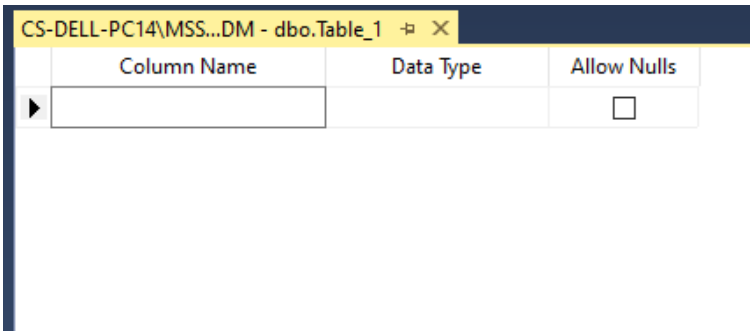
Step 1: Connect to the server in the SQL Server Management studio



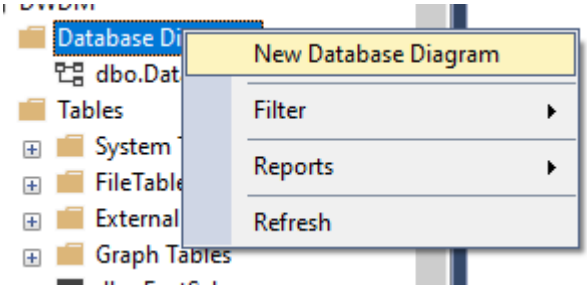
Step 2: Create database and give name DWDM



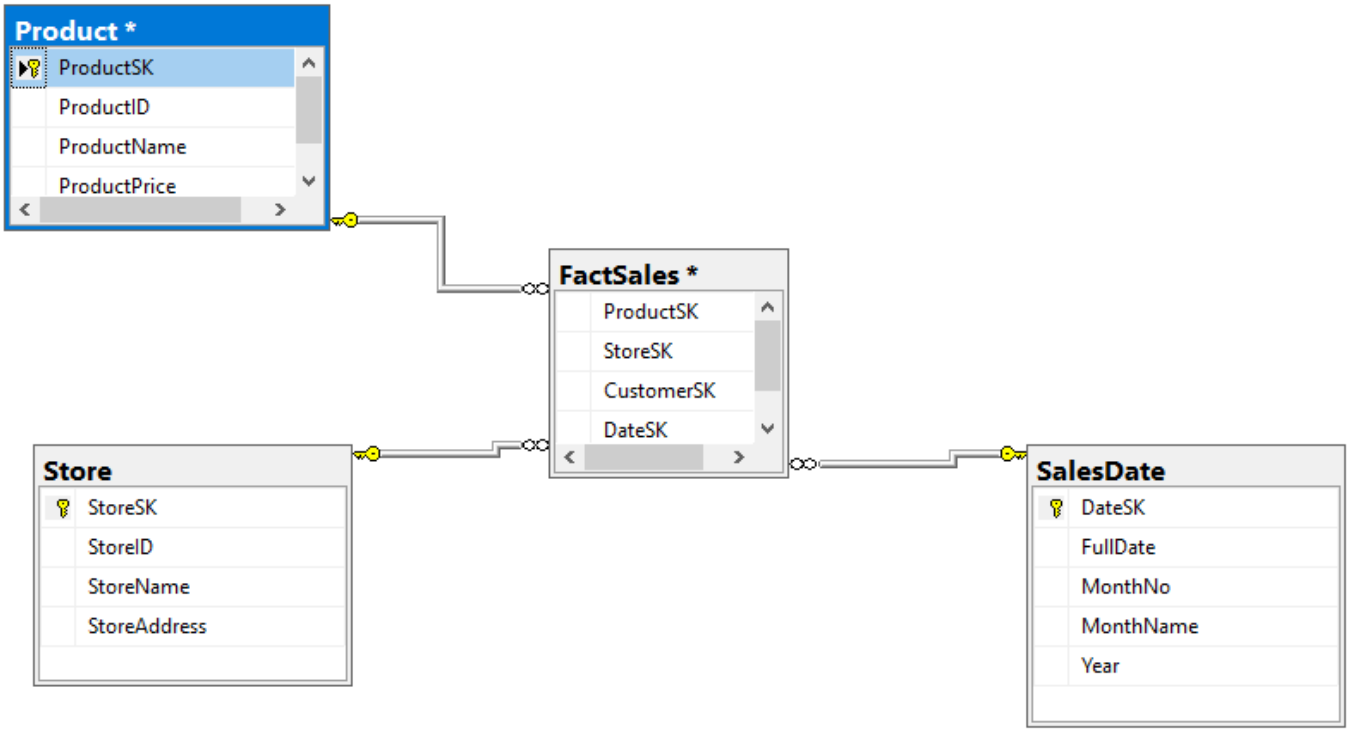
Step 3: Create four tables name them as Products, SalesDate, FactSales and Stores



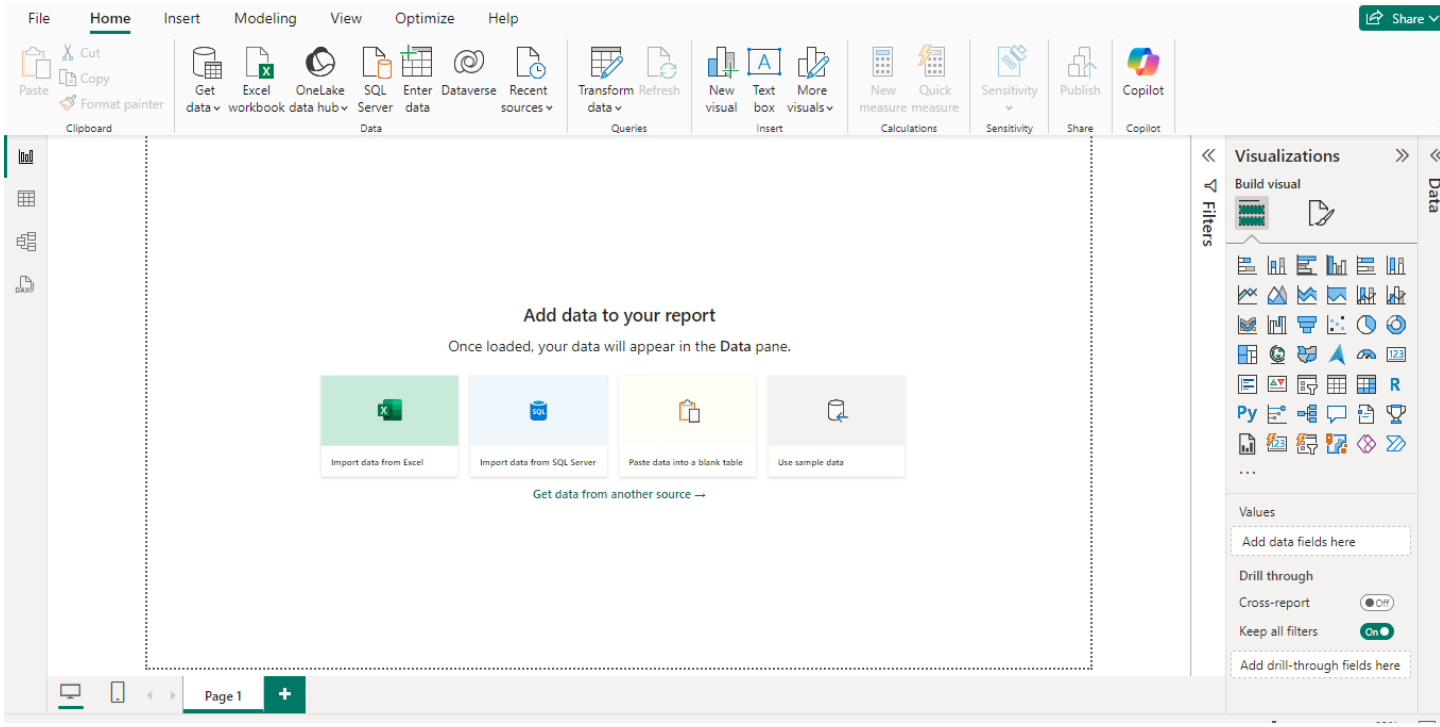
Step 4: Under the DWDM Database under database diagrams select New Database diagram



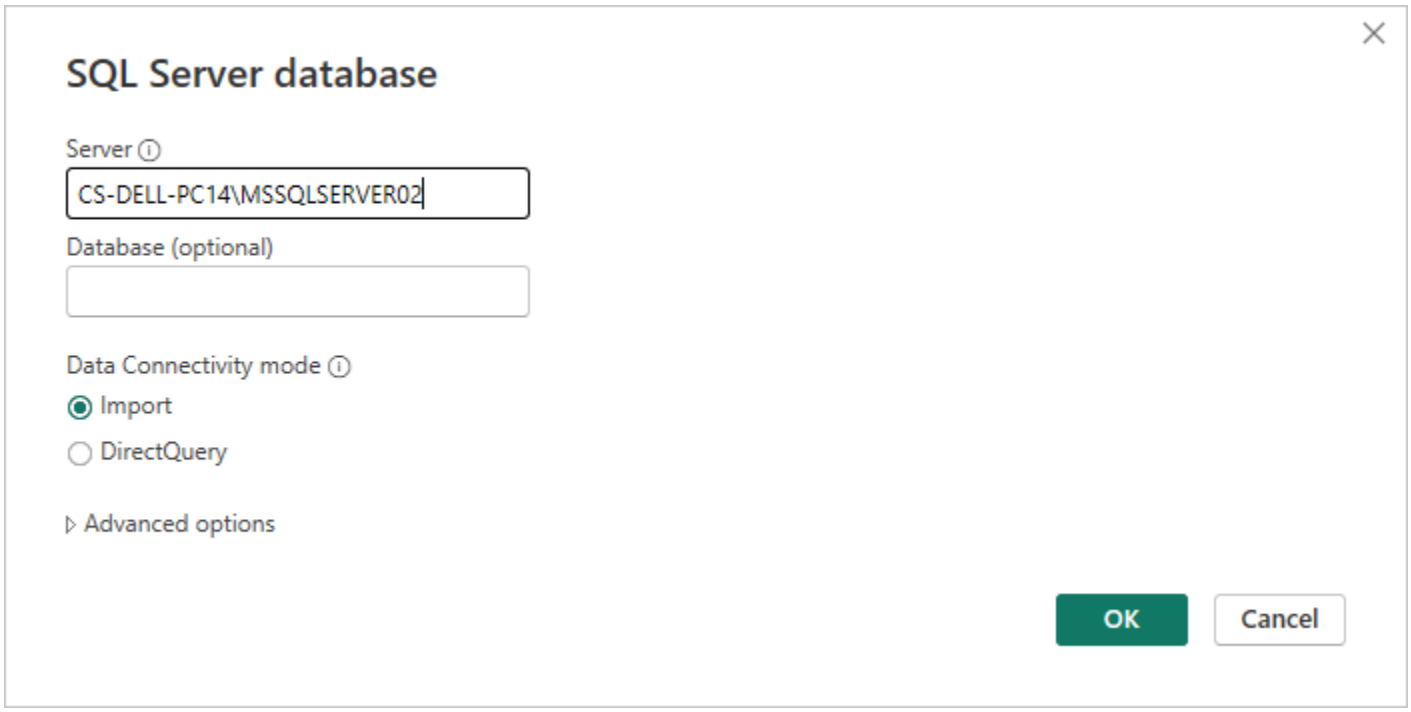
Step 5: Choose the respectives table and make the necessary relationship among them



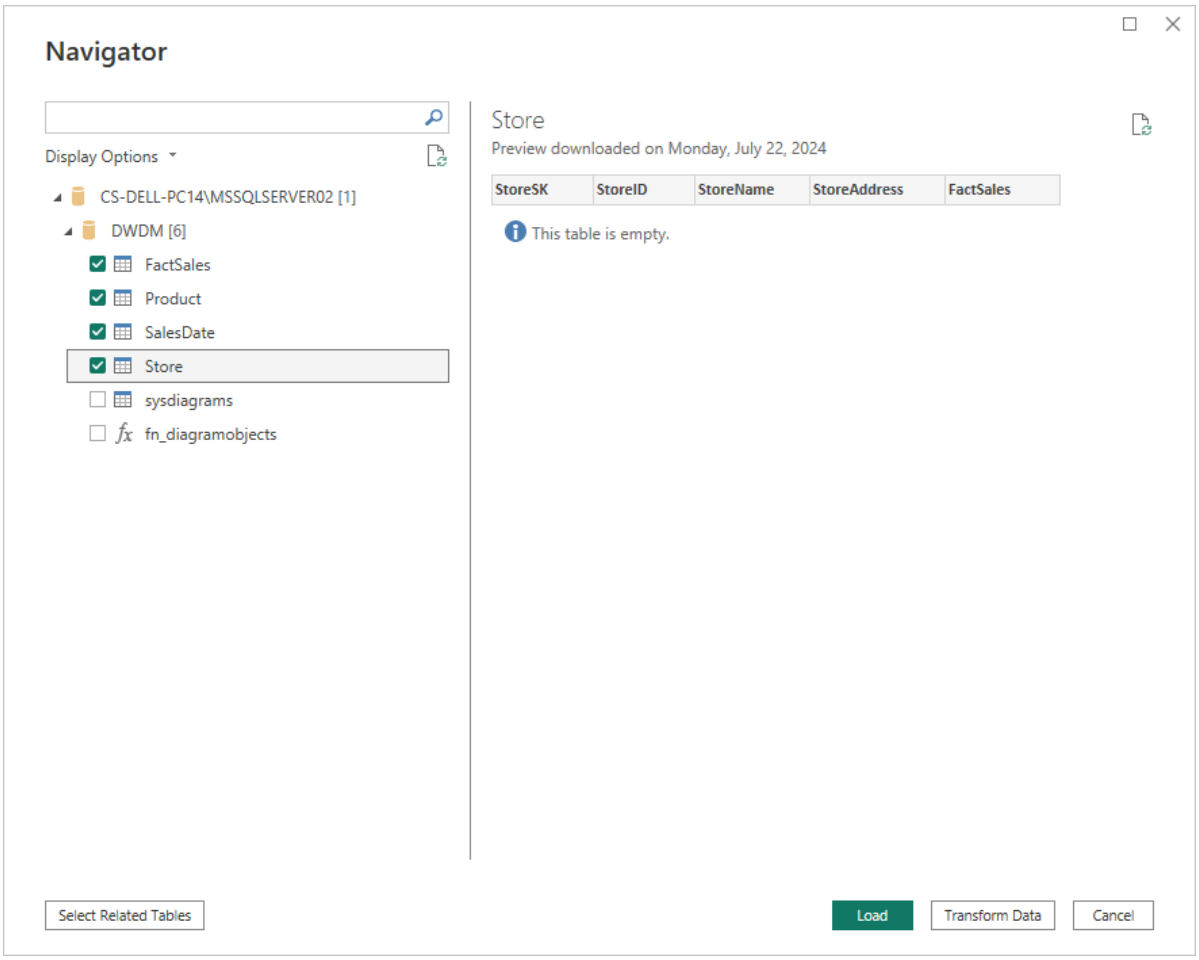
Step 6: Open Power BI Desktop and select blank report



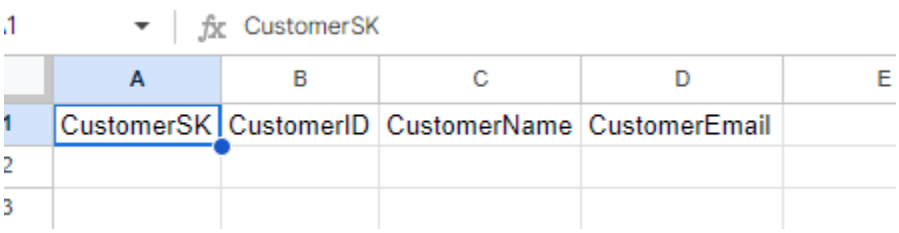
Step 7: Select SQL Server and enter the server name from the management studio



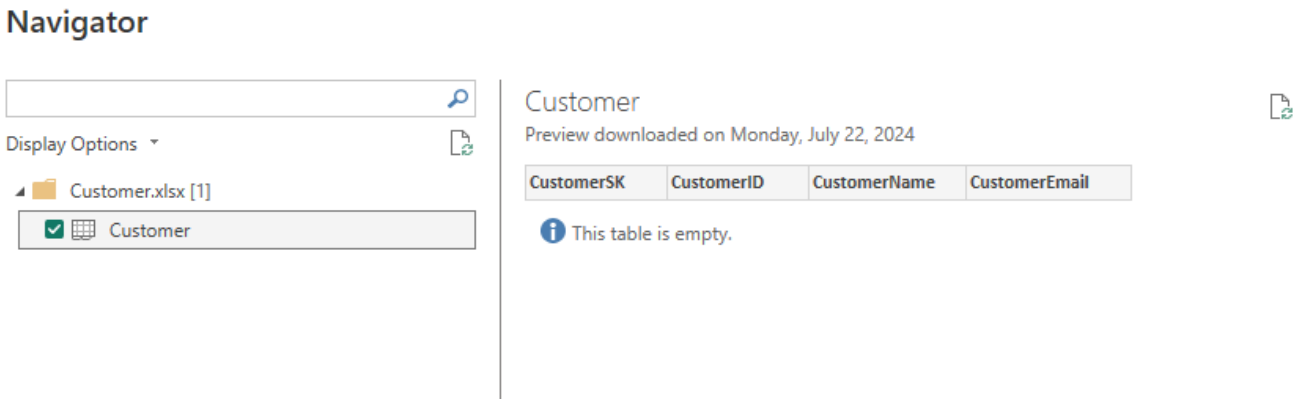
Step 8: Select the respective tables from the DWDM database in the navigator



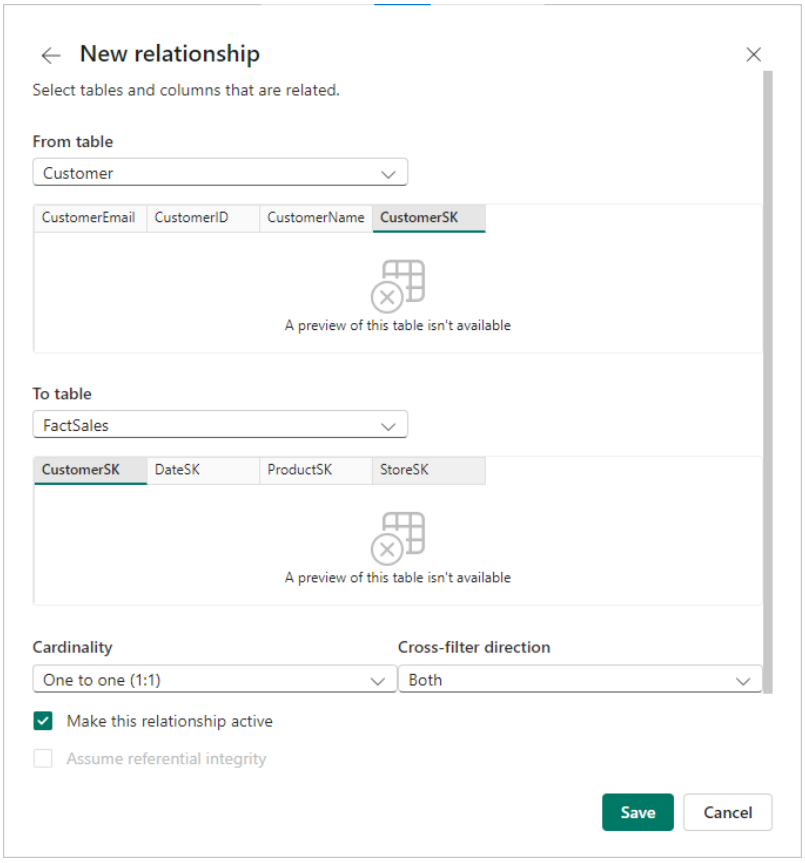
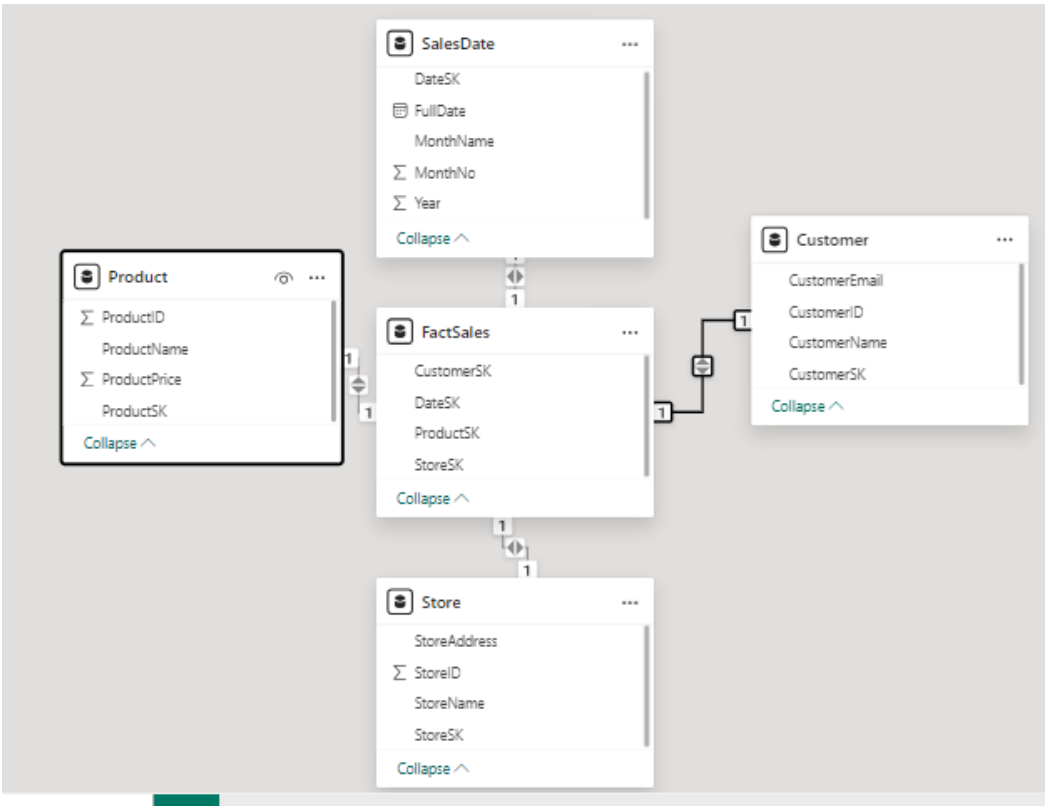
Step 9: Create an excel sheet name it as Customer with necessary columns



Step 10: Import the excel in the power bi project



Step 11: Make the necessary relation for the customer table



Step 12: Check the warehouse