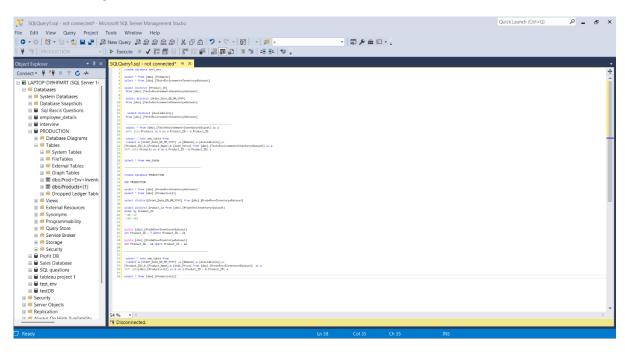
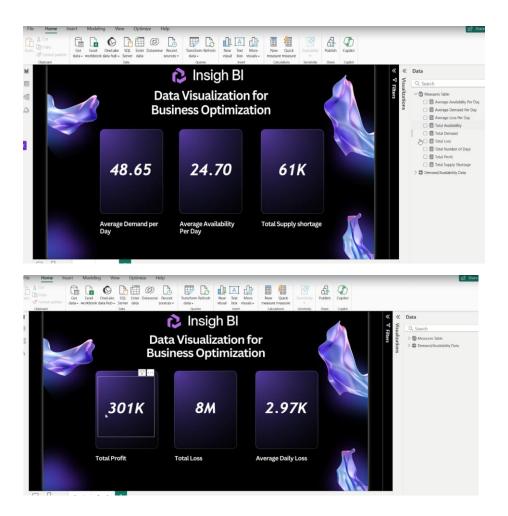
Step 1: Imported the data for the **Test Environment (MSSQL)** and performed necessary **LEFT JOINs** to clean and integrate the data. A similar process was followed for the **Production Environment**, as shown in the figure/code.



Step 2: Imported the cleaned data into Power BI and created custom DAX measures and KPI functions to calculate key metrics. Separate DAX logic was developed for both Page 1 (Test Environment) and Page 2 (Production Environment) to enable accurate performance analysis.



Step 3: Imported the data into the **Production Environment** using **MySQL Workbench** by writing equivalent SQL code to generate the required tables. The resulting structured data was then imported into **Power BI** for further analysis and reporting.transition report using advanced editor in

Power BI editor

