Internet Dataset to Snowflake DW via Databricks ETL for Power BI

- **Data Acquisition: Retrieve dataset from the internet using Databricks, ensuring its completeness and accuracy.**

- **Transformation: Process data within Databricks, performing necessary cleaning and structuring to prepare it for analysis.**

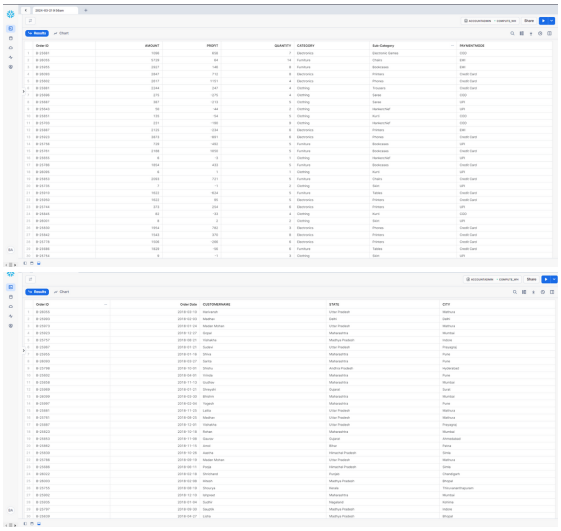
- **Loading to Snowflake: Transfer transformed data into Snowflake Data Warehouse, leveraging its scalability and reliability.**

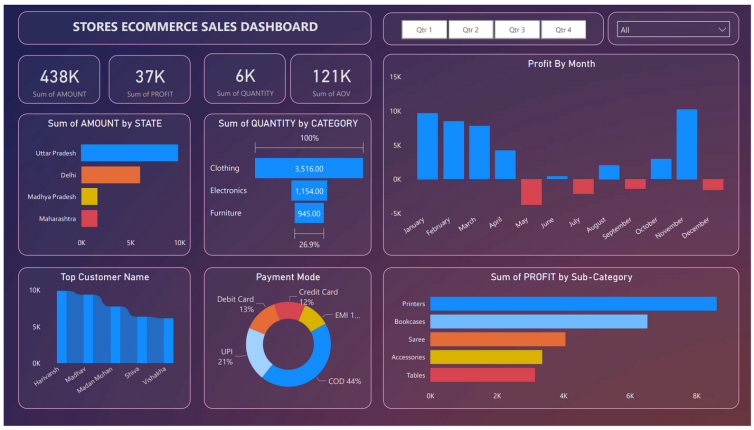
- **Power BI Integration: Connect Power BI to Snowflake, enabling seamless visualization and analysis of the data for decision-making.**

- **Impact: Empower stakeholders with timely insights derived from integrated data, enhancing decision-making processes.**

- **Outcome: Implement a streamlined ETL pipeline, facilitating efficient data flow from the internet to Snowflake, and enabling powerful analytics with Power BI.**

Final result and Dashboard





Store Data Set From Internet (ETL Pipeline) Microsoft Azure