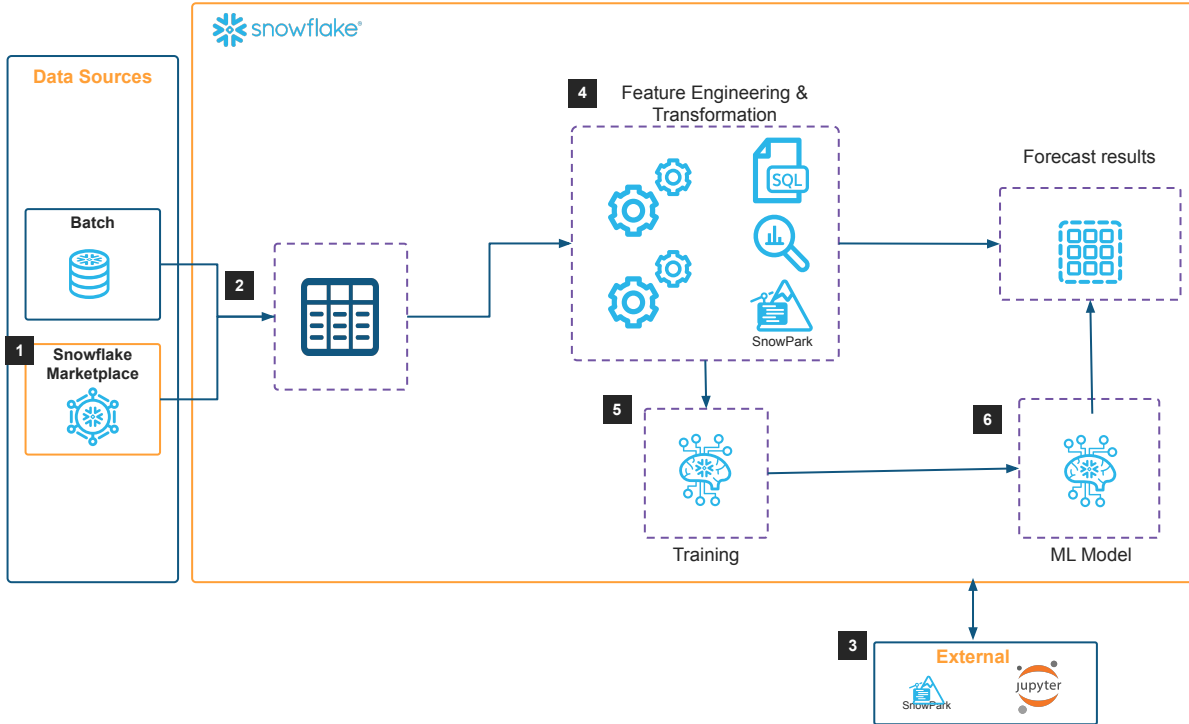# Restaurant Sales Forecasting & Anomaly Detection using Cortex ML functions

Train and Deploy an ML Model
Predict Food Truck Sales and Identify Sales Anomalies

Use Case Flow

1 Access Marketplace Data

2 Join Marketplace Data with Sales Data

3 Jupyter Notebook IDE with Snowpark

4 Feature Engineering with Snowpark

5 Model Training using Snowflake Cortex ML Functions

6 Call the Cortex ML Model