

Snowflake Query Tracker Result

Demand Forecasting & Anomaly Detection

Rossmann Store Sales Data

Generated: 7/31/2025, 4:21:12 PM

Total Queries: 2

Query #1

Topic: Create a Table for the Test Data

SQL Query:

```
CREATE OR REPLACE TABLE ROSSMANN_TEST (  
  ID INT,  
  Store INT,  
  Date DATE,  
  DayOfWeek INT,  
  Open INT,  
  Promo INT,  
  StateHoliday STRING,  
  SchoolHoliday INT  
);
```

Result:

<div> <div></div> <div>ROSSMANN_TEST</div> <div></div> </div>	
Details	Definition
Type	Table
Number of rows	0
Size	0
Cluster Key	—
Owner	ACCOUNTADMIN
Created	3 minutes ago
Comment	—



















Query #2

Topic: Load the Data from the Stage

SQL Query:

```
COPY INTO ROSSMANN_TEST
FROM @retail_stage/<your_test_file.csv>
FILE_FORMAT = (TYPE = CSV FIELD_OPTIONALLY_ENCLOSED_BY = ' '
SKIP_HEADER = 1);
```

Result:

NAME ↑	TYPE	DESCRIPTION
 DATE	 Date	
 DAYOFWEEK	 Number	
 DayOfMonth	 Number	
 ID	 Number	
 OPEN	 Number	
 PROMO	 Number	
 SCHOOLHOLIDAY	 Number	
 STATEHOLIDAY	 Varchar	
 STORE	 Number	