



# SEMI-STRUCTURED DATA Essentials

# Lesson 10 Objectives

- 10.1 Name the five semi-structured data formats that can be ingested into Snowflake.
- 10.2 Name the data type used when setting up a table column that will hold semi-structured data.
- 10.3 Classify SQL Commands “Create” and “Select” as type DDL or DML.
- 10.4 Configure semi-structured file formats settings to ensure files with multiple data rows are not loaded into a single table row.



# Lesson 10: Semi-Structured Data

## LESSON OUTLINE

- Watch a Video
- Complete a Hands-On Lab
- Answer Quiz Questions



