Question 1

Not yet answered

Marked out of 1.00

How does Snowflake identify and avoid loading the same file multiple times in Snowpipe?

- ○ a. It stores file hash in a metadata table
- ○ b. It does not avoid duplicates unless manually checked
- ○ c. It uses file metadata comparison
- ○ d. It checks the file name and stage location in the load history

Question 2

Not yet answered

Marked out of 1.00

What command can you use to check the history of data loaded by Snowpipe?

- ○ a. SELECT * FROM SNOWPIPE_LOG();
- ○ b. SELECT * FROM COPY_HISTORY(...);
- ○ c. SHOW FILES FROM STAGE ...;
- ○ d. SHOW LOAD HISTORY;

Question 3

Not yet answered

Marked out of 1.00

What is the primary benefit of using Snowpipe over manually running COPY INTO commands?

- ○ a. Real-time ingestion with no manual intervention
- ○ b. Better support for materialized views
- ○ c. Lower data storage cost