

COF-C02^{Q&As}

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QUESTION 1

Which stage type can not be altered and dropped?

- A. Database stage
- B. External stage
- C. Table stage
- D. User stage

Correct Answer: B

QUESTION 2

A Snowflake user wants to unload data from a relational table sized 5 GB using CSV. The extract needs to be as performant as possible.

What should the user do?

- A. Use Parquet as the unload file format, using Parquet's default compression feature.
- B. Use a regular expression in the stage specification of the COPY command to restrict parsing time.
- C. Increase the default MAX_FILE_SIZE to 5 GB and set SINGLE = true to produce a single file.
- D. Leave the default MAX_FILE_SIZE to 16 MB to take advantage of parallel operations.

Correct Answer: D

QUESTION 3

What is a feature of column-level security in Snowflake?

- A. Role access policies
- B. Network policies
- C. Internal tokenization
- D. External tokenization

Correct Answer: D

<https://docs.snowflake.com/user-guide/security-column-intro>

QUESTION 4

Where can a user find and review the failed logins of a specific user for the past 30 days?

- A. The USERS view in ACCOUNT_USAGE
- B. The LOGIN_HISTORY view in ACCOUNT_USAGE
- C. The ACCESS_HISTORY view in ACCOUNT_USAGE
- D. The SESSIONS view in ACCOUNT_USAGE

Correct Answer: B

QUESTION 5

Why would a Snowflake user choose to use a transient table?

- A. To store data for long-term analysis
- B. To store large data files that are used frequently
- C. To create a permanent table for ongoing use in ELT
- D. To store transitory data that needs to be maintained beyond the session

Correct Answer: D

transient tables are specifically designed for transitory data that needs to be maintained beyond each session
<https://docs.snowflake.com/en/user-guide/tables-temp-transient#transient-tables>

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