



COF-C02^{Q&As}

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QUESTION 1

Files have been uploaded to a Snowflake internal stage. The files now need to be deleted. Which SQL command should be used to delete the files?

- A. PURGE
- B. MODIFY
- C. REMOVE
- D. DELETE

Correct Answer: C

Reference: <https://www.simplilearn.com/tutorials/sql-tutorial/delete-in-sql#:~:text=The%20Delete%20command%20in%20SQL,the%20records%20from%20a%20table>

QUESTION 2

A marketing co-worker has requested the ability to change a warehouse size on their medium virtual warehouse called mktg__WH. Which of the following statements will accommodate this request?

- A. ALLOW RESIZE ON WAREHOUSE MKTG__WH TO USER MKTG__LEAD;
- B. GRANT MODIFY ON WAREHOUSE MKTG WH TO ROLE MARKETING;
- C. GRANT MODIFY ON WAREHOUSE MKTG__WH TO USER MKTG__LEAD;
- D. GRANT OPERATE ON WAREHOUSE MKTG WH TO ROLE MARKETING;

Correct Answer: B

QUESTION 3

What privilege should a user be granted to change permissions for new objects in a managed access schema?

- A. Grant the OWNERSHIP privilege on the schema.
- B. Grant the OWNERSHIP privilege on the database.
- C. Grant the MANAGE GRANTS global privilege.
- D. Grant ALL privileges on the schema.

Correct Answer: A

QUESTION 4



Which command would return an empty sample?

- A. select * from testtable sample ();
- B. select * from testtable sample (0);
- C. select * from testtable sample (null);
- D. select * from testtable sample (none);

Correct Answer: B

QUESTION 5

Which of the following Snowflake features provide continuous data protection automatically? (Select TWO).

- A. Internal stages
- B. Incremental backups
- C. Time Travel
- D. Zero-copy clones
- E. Fail-safe

Correct Answer: CE

Time travel and fail safe are the two continuous data protection features support the recovery of data automatically. Snowflake provides powerful CDP features for ensuring the maintenance and availability of your historical data (i.e. data that

has been changed or deleted):

Querying, cloning, and restoring historical data in tables, schemas, and databases for up to 90 days through Snowflake Time Travel. Disaster recovery of historical data (by Snowflake) through Snowflake Fail-safe.

<https://docs.snowflake.com/en/user-guide/data-availability.html>

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