

COF-C02^{Q&As}

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QUESTION 1

What is the impact of increasing the number of concurrent users on a Snowflake virtual warehouse?

- A. Improved performance for small, simple queries
- B. Improved performance for large, complex queries
- C. Decreased performance for large, complex queries
- D. Decreased consumption of Snowflake credits

Correct Answer: C

QUESTION 2

What happens when a virtual warehouse is resized?

A. When increasing the size of an active warehouse the compute resource for all running and queued queries on the warehouse are affected

B. When reducing the size of a warehouse the compute resources are removed only when they are no longer being used to execute any current statements.

C. The warehouse will be suspended while the new compute resource is provisioned and will resume automatically once provisioning is complete.

D. Users who are trying to use the warehouse will receive an error message until the resizing is complete

Correct Answer: B

QUESTION 3

How does a Snowflake user enable Multi-Factor Authentication (MFA)?

A. The user must enroll themselves through the web interface.

- B. The user must submit their encrypted private key to Snowflake.
- C. The user must sign up with Duo Mobile for approval to use the service.
- D. The user must configure Snowflake to use Single Sign-On (SSO).

Correct Answer: A

QUESTION 4

Select the different types of Internal Stages: (Choose three.)



- A. Named Stage
- B. User Stage
- C. Table Stage
- D. Schema Stage
- Correct Answer: ABC

Reference: https://dwgeek.com/type-of-snowflake-stages-how-to-create-and-use.html/#Snowflake-Internal-Named-Stage

QUESTION 5

How do managed access schemas help with data governance?

- A. They log all operations and enable fine-grained auditing.
- B. They provide centralized privilege management with the schema owner.
- C. They enforce identical privileges across all tables and views in a schema.
- D. They require the use of masking and row access policies across every table and view in the schema.

Correct Answer: B

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