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QUESTION 1

How many resource monitors can be assigned at the account level?

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

QUESTION 2

What privileges are required to create a task?

A. The global privilege create task is required to create a new task.

B. Tasks are created at the Application level and can only be created by the Account Admin role.

C. Many Snowflake DDLs are metadata operations only, and create task DDL can be executed without virtual warehouse requirement or task specific grants.

D. The role must have access to the target schema and the create task privilege on the schema itself.

Correct Answer: D

All tasks in a simple tree must have the same task owner (i.e. a single role must have the OWNERSHIP privilege on all of the tasks in the tree). All tasks in a simple tree must exist in the same schema. https://docs.snowflake.com/en/user-guide/tasks-intro.html#creating-tasks

QUESTION 3

Which of the following are handled by the cloud services layer of the Snowflake architecture? (Choose two.)

A. Query execution

B. Data loading

C. Time Travel data

D. Security

E. Authentication and access control

Correct Answer: BD

QUESTION 4

Which command can be used to load data files into a Snowflake stage?

A. JOIN

B. COPY INTO

C. PUT

D. GET

Correct Answer: C

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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