COF-R02^{Q&As}

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QUESTION 1

Which statement MOST accurately describes clustering in Snowflake?

A. The database ACCOUNTADMIN must define the clustering methodology for each Snowflake table.

B. Clustering is the way data is grouped together and stored within Snowflake micro-partitions.

C. The clustering key must be included in the COPY command when loading data into Snowflake.

D. Clustering can be disabled within a Snowflake account.

Correct Answer: B

QUESTION 2

What happens when a cloned table is replicated to a secondary database? (Select TWO)

A. A read-only copy of the cloned tables is stored.

B. The replication will not be successful.

C. The physical data is replicated

D. Additional costs for storage are charged to a secondary account

E. Metadata pointers to cloned tables are replicated

Correct Answer: CD

Cloned objects are replicated physically rather than logically to secondary databases. That is, cloned tables in a standard database do not contribute to the overall data storage unless or until DML operations on the clone add to or modify existing data. However, when a cloned table is replicated to a secondary database, the physical data is also replicated, increasing the data storage usage for your account.

https://docs.snowflake.com/en/user-guide/database-replication-considerations.html#:~:text=Replication%20and%20Clo ning,-Cloned%20objects%20areandtext=However%2C%20when%20a%20cloned%20table,storag e%20usage%20for% 20your%20account.

QUESTION 3

True or False: You can query the files in an External Stage directly without having to load the data into a table.

A. True

B. False

Correct Answer: A

Reference: https://docs.snowflake.com/en/user-guide/tables-external-intro.html

External tables are read-only, therefore no DML operations can be performed on them; however, external tables can be used for query and join operations. Views can be created against external tables.

QUESTION 4

Which Snowflake objects track DML changes made to tables, like inserts, updates, and deletes?

A. Pipes

B. Streams

C. Tasks

D. Procedures

Correct Answer: B

https://dataterrain.com/how-to-change-tracking-using-table-streams-in-
snowflake/#:~:text=A%20stream%20is%20a%20Snowflake,as%20metadata%20about%20each%20change.

QUESTION 5

True or False: Fail-safe can be disabled within a Snowflake account.

A. True

B. False

Correct Answer: B

Reference: https://docs.snowflake.com/en/user-guide/data-failsafe.html

Separate and distinct from Time Travel, Fail-safe ensures historical data is protected in the event of a system failure or other catastrophic event, e.g. a hardware failure or security breach. Fail safe feature cannot be enabled or disabled from the user end .

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