SNOWPRO-CORE Q&As

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QUESTION 1

What does the client redirect feature in Snowflake enable?

A. A redirect of client connections to Snowflake accounts in the same regions for business continuity.

B. A redirect of client connections to Snowflake accounts in different regions for business continuity.

C. A redirect of client connections to Snowflake accounts in different regions for data replication.

D. A redirect of client connections to Snowflake accounts in the same regions for data replication.

Correct Answer: B

QUESTION 2

True or False: When data share is established between a Data Provider and a data Consumer, the Data Consumer can extend that data share to other Data Consumers.

A. True

B. False

Correct Answer: B

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

QUESTION 3

What are supported file formats for unloading data from Snowflake? (Choose three.)

A. XML

B. JSON

C. Parquet

D. ORC

E. AVRO

F. CSV

Correct Answer: BCF

QUESTION 4

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-replicationconsiderations.html#:~:text=Replication%20and%20Cloning,-Cloned%20objects%20areandtext=However%2C%20when%20a%20cloned%20table,storage%20usage%20for% 20your%20account.

QUESTION 5

Which command is used to unload data from a table or move a query result to a stage?

A. COPY INTO

B. GET

C. MERGE

D. PUT

Correct Answer: A

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