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QUESTION 1

Where is Snowflake metadata stored?

A. Within the data files

B. In the virtual warehouse layer

C. In the cloud services layer

D. In the remote storage layer

Correct Answer: B

Reference: https://docs.snowflake.com/en/user-guide/querying-metadata.html#:~:text=Snowflake%20automatically%20generates%20metadata%20for,using%20a%20standard%20SELECT%20statement

QUESTION 2

Which stages are used with the Snowflake PUT command to upload files from a local file system? (Choose three.)

A. Schema Stage

B. User Stage

C. Database Stage

D. Table Stage

E. External Named Stage

F. Internal Named Stage

Correct Answer: AEF

QUESTION 3

A user has 10 files in a stage containing new customer data. The ingest operation completes with no errors, using the following command:

COPY INTO my__table FROM @my__stage;

The next day the user adds 10 files to the stage so that now the stage contains a mixture of new customer data and updates to the previous data. The user did not remove the 10 original files.

If the user runs the same copy into command what will happen?

A. All data from all of the files on the stage will be appended to the table

B. Only data about new customers from the new files will be appended to the table

C. The operation will fail with the error uncertain files in stage.

D. All data from only the newly-added files will be appended to the table.

Correct Answer: A

QUESTION 4

The Snowflake Cloud Data Platform is described as having which of the following architectures?

A. Shared-disk

B. Shared-nothing

C. Multi-cluster shared data

D. Serverless query engine

Correct Answer: C

QUESTION 5

True or False: Micro-partition metadata enables some operations to be completed without requiring Compute.

A. True

B. False

Correct Answer: A

Reference: https://blog.ippon.tech/innovative-snowflake-features-caching/

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