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QUESTION 1

How is unstructured data retrieved from data storage?

- A. SQL functions like the GET command can be used to copy the unstructured data to a location on the client.
- B. SQL functions can be used to create different types of URLs pointing to the unstructured data. These URLs can be used to download the data to a client.
- C. SQL functions can be used to retrieve the data from the query results cache. When the query results are output to a client, the unstructured data will be output to the client as files.
- D. SQL functions can call on different web extensions designed to display different types of files as a web page. The web extensions will allow the files to be downloaded to the client.

Correct Answer: B

QUESTION 2

Which clustering indicator will show if a large table in Snowflake will benefit from explicitly defining a clustering key?

- A. Percentage
- B. Depth
- C. Ratio
- D. Total partition count

Correct Answer: B

QUESTION 3

True or False: A Virtual Warehouse consumes Snowflake credits even when inactive.

- A. True
- B. False

Correct Answer: B

Reference: <https://docs.snowflake.com/en/user-guide/warehouses-multiclust.html>

QUESTION 4

How does the Access_History view enhance overall data governance pertaining to read and write operations? (Choose two.)

- A. Shows how the accessed data was moved from the source to the target objects



- B. Provides a unified picture of what data was accessed and when it was accessed
- C. Protects sensitive data from unauthorized access while allowing authorized users to access it at query runtime
- D. Identifies columns with personal information and tags them so masking policies can be applied to protect sensitive data
- E. Determines whether a given row in a table can be accessed by the user by filtering the data based on a given policy

Correct Answer: BE

QUESTION 5

What consideration should be made when loading data into Snowflake?

- A. Create small data files and stage them in cloud storage frequently.
- B. Create large data files to maximize the processing overhead for each file.
- C. The number of load operations that run in parallel can exceed the number of data files to be loaded.
- D. The number of data files that are processed in parallel is determined by the virtual warehouse.

Correct Answer: D

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