



Free Questions for SnowPro-Core by [certsinside](#)

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Question 1

Question Type: MultipleChoice

True or False: It is possible for a user to run a query against the query result cache without requiring an active Warehouse.

Options:

A- True

B- False

Answer:

A

Explanation:

Query result cache is all about fetching the data from cloud services layer and saving the cost by not running the virtual warehouse.

Question 2

Question Type: MultipleChoice

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

Options:

A- True

B- False

Answer:

B

Explanation:

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 .

Question 3

Question Type: MultipleChoice

What are two ways to create and manage Data Shares in Snowflake? (Choose two.)

Options:

- A- Via the Snowflake Web Interface (UI)
- B- Via the data_share=true parameter
- C- Via SQL commands
- D- Via Virtual Warehouses

Answer:

A, C

Question 4

Question Type: MultipleChoice

True or False: When you create a custom role, it is a best practice to immediately grant that role to ACCOUNTADMIN.

Options:

A- True

B- False

Answer:

B

Question 5

Question Type: MultipleChoice

True or False: A Virtual Warehouse can be resized while suspended.

Options:

A- True

B- False

Answer:

A

Question 6

Question Type: MultipleChoice

True or False: Loading data into Snowflake requires that source data files be no larger than 16MB.

Options:

A- True

B- False

Answer:

B

Explanation:

By default, COPY INTO location statements separate table data into a set of output files to take advantage of parallel operations. The maximum size for each file is set using the MAX_FILE_SIZE copy option. The default value is 16777216 (16 MB) but can be increased to accommodate larger files. The maximum file size supported is 5 GB for Amazon S3, Google Cloud Storage, or Microsoft Azure

stages. To unload data to a single output file (at the potential cost of decreased performance), specify the SINGLE = true copy option in your statement. You can optionally specify a name for the file in the path.

Question 7

Question Type: MultipleChoice

True or False: Reader Accounts are able to extract data from shared data objects for use outside of Snowflake.

Options:

A- True

B- False

Answer:

B

Explanation:

A reader account can only consume data from the provider account that created it.

Question 8

Question Type: MultipleChoice

What is the default File Format used in the COPY command if one is not specified?

Options:

A- CSV

B- JSON

C- Parquet

D- XML

Answer:

A

Question 9

Question Type: MultipleChoice

The Information Schema and Account Usage Share provide storage information for which of the following objects? (Choose three.)

Options:

- A- Users
- B- Tables
- C- Databases
- D- Internal Stages

Answer:

A, B, C

Question 10

Question Type: MultipleChoice

How would you determine the size of the virtual warehouse used for a task?

Options:

- A-** Root task may be executed concurrently (i.e. multiple instances), it is recommended to leave some margins in the execution window to avoid missing instances of execution
- B-** Querying (select) the size of the stream content would help determine the warehouse size. For example, if querying large stream content, use a larger warehouse size
- C-** If using the stored procedure to execute multiple SQL statements, it's best to test run the stored procedure separately to size the compute resource first
- D-** Since task infrastructure is based on running the task body on schedule, it's recommended to configure the virtual warehouse for automatic concurrency handling using Multi-cluster warehouse (MCW) to match the task schedule

Answer:

C

Question 11

Question Type: MultipleChoice

True or False: A 4X-Large Warehouse may, at times, take longer to provision than a X-Small Warehouse.

Options:

A- True

B- False

Answer:

A

Explanation:

You can experiment the same with snowflake UI.

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