

Snowflake ADA-C02

Snowflake Certified SnowPro Advanced - Administrator



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Question: 1

Which of the following are important table design considerations in Snowflake?
(Choose two)

- A. Data volume and query patterns
- B. The color scheme of the Snowflake UI
- C. The number of virtual warehouses
- D. Data types and columnar storage

Answer: A,D

Question: 2

An Administrator at a healthcare company needs to share data with a university medical institute. There is no Protected Health Information (PHI) in the data.

a. The healthcare company is running a Business Critical edition of Snowflake and the institute is running an Enterprise edition.

How can this data share be accomplished?

- A. The Administrator will need to change the institute's Snowflake edition to Business Critical while the data is being shared.
- B. The healthcare company will need to change its Snowflake edition to Enterprise temporarily while the data is being shared.
- C. The Administrator of the institute needs to raise a support ticket authorizing Snowflake Support to execute the share request.
- D. The Administrator needs to set share_restrictions on the shared object to FALSE.

Answer: D

Question: 3

What is important for managing data providers and consumers in Snowflake?

- A. Providers must always be in the same region as consumers
- B. Consumers have the ability to modify the shared data
- C. Managing appropriate roles and permissions for access control
- D. Data providers need to create a copy of the data for each consumer

Answer: C

Question: 4

How does the size of a virtual warehouse in Snowflake affect data loading and query processing?

- A. Larger warehouses generally process queries and load data faster
- B. Smaller warehouses are more cost-effective for large data loads
- C. Warehouse size does not impact data loading
- D. Larger warehouses are less efficient for small data loads

Answer: A

Question: 5

A table has a dynamic data masking policy defined on its `cc_num` column. The masking policy allows the role `SECURE_ROLE` to view the credit card number; all other roles will see just a series of asterisks. What will happen if a Snowflake Administrator shares this table with another Snowflake account?

- A. If the consumer account has a role named `SECURE_ROLE`, only that role will be able to see the unmasked value in `cc_num`.
- B. The consumer account will only see asterisks in the `cc_num` column, regardless of which role is used to access the data.
- C. The Administrator cannot share a table that has a dynamic data masking policy applied to one of its columns.
- D. Any queries against the table will completely omit the `cc_num` column from the result set that is returned.

Answer: B

Question: 6

Which of the following objects within a database are replicated to the secondary database during database replication?
(Select three).

- A. Sequences
- B. Pipes
- C. Streams
- D. Stored procedures
- E. Policies
- F. Tasks

Answer: A,D,E

Question: 7

How can administrators monitor Snowflake users who do not have MFA enabled?
(Choose two)

- A. Using System Functions
- B. By checking the Snowflake Web UI
- C. Receiving automatic email notifications
- D. Through a custom script

Answer: A,B

Question: 8

When managing users and groups in Snowflake using SCIM, what is a key benefit?

- A. Reduces the need for custom scripting for user management
- B. Automatically scales virtual warehouses
- C. Increases query performance
- D. Manages data sharing between accounts

Answer: A

Question: 9

Two different roles are running queries on a production database. The queries are similar in complexity and duration, and there is generally about 3 minutes of idle time between queries. Typically, there are 2 or 3 queries running at a time for each role.

Users in the Finance role are querying one set of tables, and users in the Engineering role are querying a different set of tables.

What is the optimal approach to set up the virtual warehouse(s) based on this scenario?

- A. Each role should have its own warehouse with a short auto-suspend (less than 10 seconds) to save on compute costs.
- B. The two roles should share a warehouse since each role's queries are similar in complexity and duration.
- C. The two roles should share a warehouse with a short auto-suspend (less than 10 seconds) to reduce compute costs.
- D. Each role should have its own virtual warehouse to make efficient use of caching.

Answer: D

Question: 10

What are important aspects of managing user-managed (virtual-warehouse) tasks in Snowflake?
(Choose two)

- A. Encrypting the data used in tasks
- B. Scheduling tasks based on data loading
- C. Assigning appropriate compute resources
- D. Managing network access for tasks

Answer: B,C

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