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Snowflake COF-C03 Exam Syllabus Topics:

Section	Objectives
Topic 1: Snowflake Architecture and Platform Concepts	- Snowflake architecture fundamentals - Storage and data organization - Virtual warehouses and compute model
Topic 2: Data Transformation and Processing	- SQL operations in Snowflake - Streams and tasks for data pipelines
Topic 3: Security and Access Control	- Authentication and user management - Role-based access control (RBAC)
Topic 4: Data Sharing and Protection	- Secure data sharing - Data replication and failover concepts
Topic 5: Performance and Optimization	- Query optimization basics - Warehouse sizing and scaling
Topic 6: Data Loading and Unloading	- Bulk data loading using stages and COPY INTO - External and internal stages

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information you need. At the same time, not only you will find the full information in our COF-C03 Practice Guide, but also you can discover that the information is the latest and our COF-C03 exam braindumps can help you pass the exam for sure just by the first attempt.

Snowflake SnowPro® Core Certification 2026 Exam (COF-C03) Sample Questions (Q654-Q659):

NEW QUESTION # 654

What impacts the credit consumption of maintaining a materialized view? (Choose two.)

- **A. How often the base table changes**
- B. How often the materialized view is queried
- C. Whether or not it is also a secure view
- D. How often the underlying base table is queried
- **E. Whether the materialized view has a cluster key defined**

Answer: A,E

Explanation:

The credit consumption for maintaining a materialized view is impacted by how often the base table changes and whether the materialized view has a cluster key defined (D). Changes to the base table can trigger a refresh of the materialized view, consuming credits. Additionally, having a cluster key defined can optimize the performance and credit usage during the materialized view's maintenance. References: SnowPro Core Certification materialized view credit consumption

NEW QUESTION # 655

Which of the following significantly improves the performance of selective point lookup queries on a table?

- **A. Search Optimization Service**
- B. Materialized Views
- C. Clustering
- D. Zero-copy Cloning

Answer: A

Explanation:

The Search Optimization Service significantly improves the performance of selective point lookup queries on tables by creating and maintaining a persistent data structure called a search access path, which allows some micro-partitions to be skipped when scanning the table

NEW QUESTION # 656

What activities can a user with the ORGADMIN role perform? (Select TWO).

- **A. Enable database replication for an account in the organization.**
- B. Enable database cloning for an account in the organization.
- C. View micro-partition information for all accounts in the organization.
- **D. View usage information for all accounts in the organization.**
- E. Create information_schema in a database

Answer: A,D

Explanation:

The ORGADMIN role in Snowflake is designed to manage organization-level activities. This role can perform several tasks that span across multiple accounts within the organization.

View Usage Information: The ORGADMIN role can view usage statistics and billing information for all accounts within the organization.

-- Example: Viewing usage information

SELECT *

FROM organization_usage_history;

Enable Database Replication: The ORGADMIN role has the authority to enable and manage database replication for accounts

within the organization.

-- Example: Enabling database replication

ALTER DATABASE my_database ENABLE REPLICATION TO ACCOUNT other_account; References:

Snowflake Documentation: Organization Administration

Snowflake Documentation: Replication

NEW QUESTION # 657

Which of the following SQL statements will list the version of the drivers currently being used?

- A. Execute **SELECT CURRENT_JDBC_VERSION() ; from SnowSQL**
- B. Execute SELECT CURRENT_CLIENT(); from an application
- C. Execute SELECT CURRENT_VERSION (); from the Python Connector
- D. Execute SELECT CURRENT_ODBC_CLIENT(); from the Web UI

Answer: A

Explanation:

The correct SQL statement to list the version of the JDBC (Java Database Connectivity) drivers currently being used is to execute SELECT CURRENT_JDBC_VERSION(); from within SnowSQL or any client application that utilizes JDBC for connecting to Snowflake. Snowflake provides specific functions to query the version of the client drivers or connectors being used, such as JDBC, ODBC, and others. The CURRENT_JDBC_VERSION() function is designed specifically to return the version of the JDBC driver in use.

It's important to note that Snowflake supports various types of drivers and connectors for connecting to different client applications, including ODBC, JDBC, Python, and others. Each of these connectors has its own method or function for querying the current version in use. For JDBC, the appropriate function is CURRENT_JDBC_VERSION(), reflecting the specificity required to obtain version information relevant to the JDBC driver specifically.

References:

Snowflake Documentation on Client Functions: This information can typically be found in the Snowflake documentation under the section that covers SQL functions, particularly those functions that provide information about the client or session.

NEW QUESTION # 658

Which Snowflake service is managed within the Cloud Services layer?

- A. Data storage
- B. **Infrastructure management**
- C. Query processing
- D. File compression

Answer: B

Explanation:

The correct answer is D. Infrastructure management .

Snowflake's architecture includes the storage layer, compute layer, and Cloud Services layer. The Cloud Services layer coordinates many system-level services required to operate Snowflake.

Why D is correct:

Infrastructure management is handled by the Cloud Services layer. Other Cloud Services responsibilities include authentication, metadata management, query parsing and optimization, access control, and transaction management.

Why the other options are incorrect:

A). Data storage is handled by the database storage layer.

B). File compression is related to storage and data loading/unloading behavior, not the primary Cloud Services responsibility tested here.

C). Query processing is performed by virtual warehouses in the compute layer. Query parsing and optimization happen in Cloud Services, but execution/processing happens in compute.

Official Snowflake documentation reference:

Snowflake documentation describes the Cloud Services layer as managing services such as authentication, infrastructure management, metadata management, query parsing and optimization, access control, and transaction management.

Reference: Snowflake Documentation - Snowflake Architecture; Cloud Services layer; SnowPro Core Study Guide - Snowflake Architecture.

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