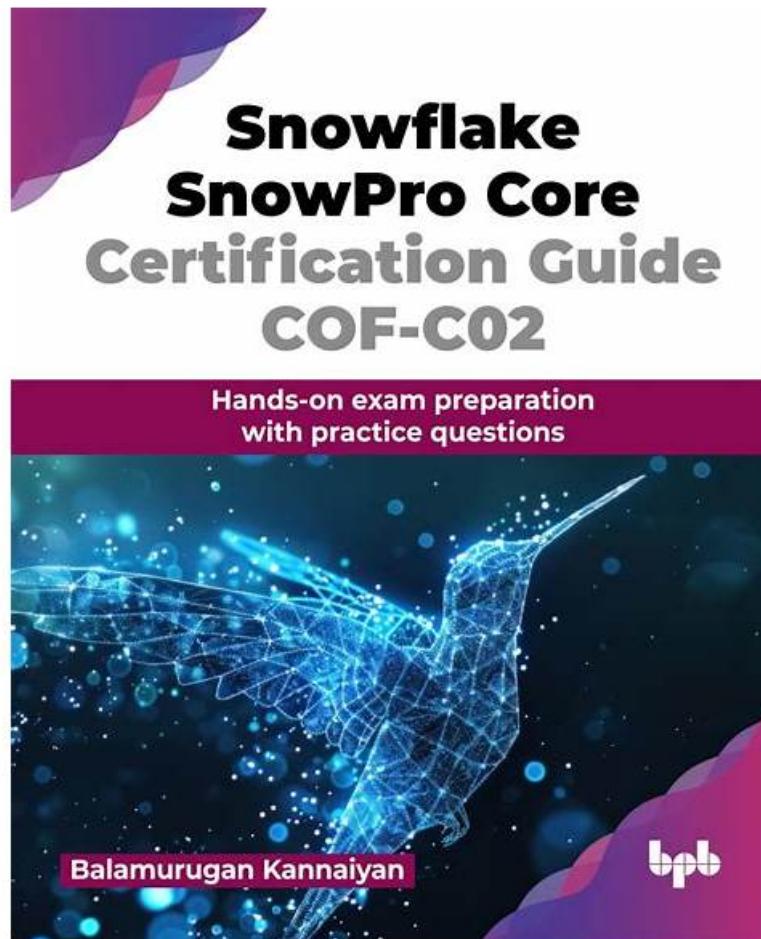


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The Snowflake COF-C02 Exam is intended for data professionals with at least six months of Snowflake experience. The evaluation process is divided into two categories: Core Concepts and Querying. In the Core Concepts section, candidates will confront questions about snowflake accounts, virtual warehouses, databases, tables, columns, and other essential Snowflake features. The Querying part of the exam comprises a set of queries in Snowflake to demonstrate the candidate's ability to process complex data scenarios.

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Snowflake SnowPro Core Certification Exam Sample Questions (Q198-Q203):

NEW QUESTION # 198

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

- A. Database Stage
- B. User Stage
- C. Table Stage
- D. Internal Named Stage
- E. Schema Stage
- F. External Named Stage

Answer: B,C,D

Explanation:

The Snowflake PUT command is used to upload files from a local file system to Snowflake stages, specifically the user stage, table stage, and internal named stage. These stages are where the data files are temporarily stored before being loaded into Snowflake tables.

NEW QUESTION # 199

When reviewing the load for a warehouse using the load monitoring chart, the chart indicates that a high volume of Queries are always queuing in the warehouse. According to recommended best practice, what should be done to reduce the Queue volume? (Select TWO).

- A. Stop and start the warehouse to clear the queued queries
- B. Scale up the warehouse size to allow Queries to execute faster.
- C. Use multi-clustered warehousing to scale out warehouse capacity.
- D. Migrate some queries to a new warehouse to reduce load
- E. Limit user access to the warehouse so fewer queries are run against it.

Answer: B,C

Explanation:

To address a high volume of queries queuing in a warehouse, Snowflake recommends two best practices:

- * A. Use multi-clustered warehousing to scale out warehouse capacity: This approach allows for the distribution of queries across multiple clusters within a warehouse, effectively managing the load and reducing the queue volume.
- * B. Scale up the warehouse size to allow Queries to execute faster: Increasing the size of the warehouse provides more compute resources, which can reduce the time it takes for queries to execute and thus decrease the number of queries waiting in the queue. These strategies help to optimize the performance of the warehouse by ensuring that resources are scaled appropriately to meet demand.

References:

* Snowflake Documentation on Multi-Cluster Warehousing

* SnowPro Core Certification best practices

NEW QUESTION # 200

Who can activate and enforce a network policy for all users in a Snowflake account? (Select TWO).

- A. A role that has the NETWORK_POLICY account parameter set
- B. A user with a SECURITYADMIN or higher role
- C. A role that has been granted the ATTACH POLICY privilege
- D. A user with an USERADMIN or higher role

- E. A role that has the ownership of the network policy

Answer: B,E

Explanation:

In Snowflake, a user with the SECURITYADMIN role or higher can activate and enforce a network policy for all users in an account. Additionally, a role that has ownership of the network policy can also activate and enforce it

NEW QUESTION # 201

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

- A. True
- B. False

Answer: B

Explanation:

Snowflake does not require source data files to be no larger than 16MB. In fact, Snowflake recommends that for optimal load performance, data files should be roughly 100-250 MB in size when compressed. However, it is not recommended to load very large files (e.g., 100 GB or larger) due to potential delays and wasted credits if errors occur. Smaller files should be aggregated to minimize processing overhead, and larger files should be split to distribute the load among compute resources in an active warehouse.

References: Preparing your data files | Snowflake Documentation

NEW QUESTION # 202

How should clustering be used to optimize the performance of queries that run on a very large table?

- A. Use the column that is most-frequently used in query select clauses as the clustering key.
- B. Assess the average table depth to identify how clustering is impacting the query.
- C. Manually re-cluster the table regularly.
- D. Choose one high cardinality column as the clustering key.

Answer: D

Explanation:

For optimizing the performance of queries that run on a very large table, it is recommended to choose one high cardinality column as the clustering key. This helps to co-locate similar rows in the same micro-partitions, improving scan efficiency in queries by skipping data that does not match filtering predicates4.

References: [COF-C02] SnowPro Core Certification Exam Study Guide

NEW QUESTION # 203

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