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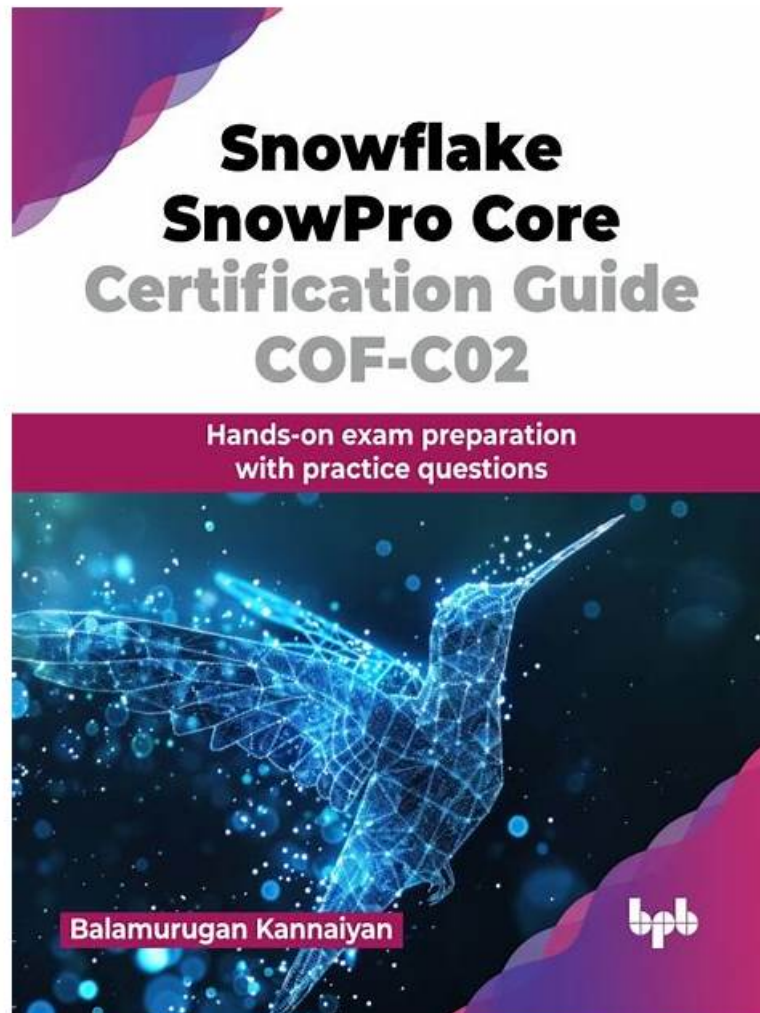
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Snowflake SnowPro Core Certification Exam Sample Questions (Q193-Q198):

NEW QUESTION # 193
What happens when a database is cloned?

- A. It replicates all granted privileges on the corresponding source objects.
- B. It does not retain any privileges granted on the source object.
- C. It replicates all granted privileges on the corresponding child objects.
- D. It replicates all granted privileges on the corresponding child schema objects.

Answer: B

Explanation:
When a database is cloned in Snowflake, it does not retain any privileges that were granted on the source object. The clone will need to have privileges reassigned as necessary for users to access it. Reference: [COF-C02] SnowPro Core Certification Exam Study Guide

NEW QUESTION # 194
What virtual warehouse configuration should be used when processing a large number of complex queries?

- A. Increase the number of warehouse clusters.
- B. Run the warehouse in auto-scale mode.
- C. Increase the size of the warehouse.
- D. Use the auto-resume feature.

Answer: A

Explanation:
To handle a large number of complex queries, configuring the warehouse in auto-scale mode by increasing the number of warehouse clusters is recommended. This setup allows Snowflake to dynamically add clusters as demand increases, ensuring better performance and concurrency. Increasing the number of clusters provides scalability for concurrent users and heavy workloads, improving response times without impacting individual query performance.

NEW QUESTION # 195
Why would a Snowflake user decide to use a materialized view instead of a regular view?

- A. The query results are not used frequently.
- B. The base tables do not change frequently.
- C. The results of the view change often.
- D. The query is not resource intensive.

Answer: B

Explanation:
A Snowflake user would decide to use a materialized view instead of a regular view primarily when the base tables do not change frequently. Materialized views store the result of the view query and update it as the underlying data changes, making them ideal for situations where the data is relatively static and query performance is critical. By precomputing and storing the query results, materialized views can significantly reduce query execution times for complex aggregations, joins, and calculations.
References:

* Snowflake Documentation: Materialized Views

NEW QUESTION # 196

Which command is used to unload files from an internal or external stage to a local file system?

- A. TRANSFER
- B. COPY INTO
- C. GET
- D. PUT

Answer: C

Explanation:

The command used to unload files from an internal or external stage to a local file system in Snowflake is the GET command. This command allows users to download data files that have been staged, making them available on the local file system for further use23.

NEW QUESTION # 197

What are potential impacts of storing non-native values like dates and timestamps in a variant column in Snowflake?

- A. Slower query performance and decreased storage consumption
- B. Faster query performance and decreased storage consumption
- C. Faster query performance and increased storage consumption
- D. Slower query performance and increased storage consumption

Answer: D

Explanation:

Storing non-native values, such as dates and timestamps, in a VARIANT column in Snowflake can lead to slower query performance and increased storage consumption. VARIANT is a semi-structured data type that allows storing JSON, AVRO, ORC, Parquet, or XML data in a single column. When non-native data types are stored as VARIANT, Snowflake must perform implicit conversion to process these values, which can slow down query execution. Additionally, because the VARIANT data type is designed to accommodate a wide variety of data formats, it often requires more storage space compared to storing data in native, strongly-typed columns that are optimized for specific data types.
The performance impact arises from the need to parse and interpret the semi-structured data on the fly during query execution, as opposed to directly accessing and operating on optimally stored data in its native format.
Furthermore, the increased storage consumption is a result of the overhead associated with storing data in a format that is less space-efficient than the native formats optimized for specific types of data.
References:
* Snowflake Documentation on Semi-Structured Data: Semi-Structured Data

NEW QUESTION # 198

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For most users, access to the relevant qualifying examinations may be the first, so many of the course content related to qualifying examinations are complex and arcane. According to these ignorant beginners, the COF-C02 exam questions set up a series of basic course, by easy to read, with corresponding examples to explain at the same time, the SnowPro Core Certification Exam study question let the user to be able to find in real life and corresponds to the actual use of learned knowledge, deepened the understanding of the users and memory. Simple text messages, deserve to go up colorful stories and pictures beauty, make the COF-C02 Test Guide better meet the zero basis for beginners, let them in the relaxed happy atmosphere to learn more useful knowledge, more good combined with practical, so as to achieve the state of unity.

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