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Snowflake COF-C02 (SnowPro Core Certification) Certification Exam is designed to test the skills and knowledge of professionals who use Snowflake to manage and analyze data. COF-C02 exam focuses on core Snowflake concepts such as data loading, querying, and modeling. SnowPro Core Certification Exam certification exam includes various topics such as Snowflake architecture, data loading, SnowSQL, optimization, and security.

Snowflake SnowPro Core Certification Exam Sample Questions (Q589-Q594):

NEW QUESTION # 589

What happens to foreign key constraints when a table is cloned to another database?

- A. The cloned table will lose all references to the primary key.
- B. The cloned table will lose all references to the foreign and primary keys.
- C. The cloned table will reference the primary key in the source table
- D. All referenced tables will be cloned.

Answer: B

Explanation:

- * When a table is cloned in Snowflake, it creates a duplicate of the table's data and metadata. However, foreign key constraints and primary key references are not retained in the cloned table.
- * This behavior is because Snowflake treats constraints as informational and does not enforce them during query execution.
- * As a result, the cloned table will lose all references to both foreign and primary keys.

Why Other Options Are Incorrect:

- * A. All referenced tables will be cloned: Only the specific table is cloned, not its referenced tables.
- * B. The cloned table will reference the primary key in the source table: References to primary keys are lost during cloning.
- * C. The cloned table will lose all references to the primary key: While correct for primary keys, this does not account for foreign keys, making it incomplete.

References:

- * Cloning Tables in Snowflake

NEW QUESTION # 590

What are the default Time Travel and Fail-safe retention periods for transient tables?

- A. Time Travel - 0 days. Fail-safe - 1 day
- B. Time Travel - 1 day. Fail-safe - 0 days
- C. Time Travel - 1 day. Fail-safe - 1 day
- D. Transient tables are retained in neither Fail-safe nor Time Travel

Answer: B

Explanation:

Transient tables in Snowflake have a default Time Travel retention period of 1 day, which allows users to access historical data within the last 24 hours. However, transient tables do not have a Fail-safe period.

Fail-safe is an additional layer of data protection that retains data beyond the Time Travel period for recovery purposes in case of extreme data loss. Since transient tables are designed for temporary or intermediate workloads with no requirement for long-term durability, they do not include a Fail-safe period by default.

References:

- * Snowflake Documentation on Storage Costs for Time Travel and Fail-safe

NEW QUESTION # 591

What are characteristics of transient tables in Snowflake? (Select TWO).

- A. Transient tables have a Fail-safe period of 7 days.
- B. Transient tables have Time Travel retention periods of 0 or 1 day.
- **C. Transient tables persist until they are explicitly dropped.**
- D. Transient tables can be altered to make them permanent tables.
- **E. Transient tables can be cloned to permanent tables.**

Answer: C,E

Explanation:

Transient tables in Snowflake are designed for temporary or intermediate workloads with the following characteristics:

- * B. Transient tables can be cloned to permanent tables: This feature allows users to create copies of transient tables for permanent use, providing flexibility in managing data lifecycles.
- * C. Transient tables persist until they are explicitly dropped: Unlike temporary tables that exist for the duration of a session, transient tables remain in the database until explicitly removed by a user, offering more durability for short-term data storage needs.

References:

- * Snowflake Documentation: Transient Tables

NEW QUESTION # 592

How can files in a stage be loaded after the file metadata has expired? (Select TWO).

- **A. Set the FORCE parameter to TRUE.**
- **B. Remove the files from the stage and reload them.**
- C. Truncate the target table and reload the files.
- D. Set the LOAD_UNCERTAIN_FILES option to TRUE.
- E. Use the ALTER TABLE... REFRESH command.

Answer: A,B

Explanation:

* When file metadata in a stage has expired, you can load the files again using the following methods:

- * B. Remove and Reload: Remove the files from the stage and re-upload them, which resets the metadata.
- * C. Set FORCE = TRUE: The FORCE parameter in the COPY INTO command forces the reloading of files regardless of their metadata state.

References:

- * Snowflake Documentation: COPY INTO Command

NEW QUESTION # 593

What is the MINIMUM Snowflake edition required if a user needs to replicate both virtual warehouses and roles?

- A. Standard
- B. Enterprise
- C. Virtual Private Snowflake (VPS)
- **D. Business Critical**

Answer: D

Explanation:

* To replicate both virtual warehouses and roles, Snowflake requires at least the Business Critical edition.

- * This edition supports advanced features like replication of compute resources and role configurations, enabling seamless cross-region and cross-account capabilities.

References:

- * Snowflake Documentation: Editions

- * Snowflake Cross-Region Replication

NEW QUESTION # 594

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