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>> Exam ARA-C01 Introduction <<

Snowflake ARA-C01 Practice Mock & ARA-C01 Reliable Exam Online

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SnowPro Advanced Architect Certification (ARA-C01) test prove to their employers that they are skilled enough to get well-paying jobs and promotions. PassLeader is aware that preparing with invalid Snowflake ARA-C01 Exam Questions wastes money and time.

Snowflake SnowPro Advanced Architect Certification Sample Questions (Q186-Q191):

NEW QUESTION # 186

The insertReport endpoint can be thought of like the UNIX command tail

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 187

Following objects can be cloned in snowflake

- A. Internal stages
- B. Temporary table
- C. External tables
- D. Permanent table
- E. Transient table

Answer: C,D,E

Explanation:

* Snowflake supports cloning of various objects, such as databases, schemas, tables, stages, file formats, sequences, streams, tasks, and roles. Cloning creates a copy of an existing object in the system without copying the data or metadata. Cloning is also known as zero-copy cloning¹.

* Among the objects listed in the question, the following ones can be cloned in Snowflake:

* Permanent table: A permanent table is a type of table that has a Fail-safe period and a Time Travel retention period of up to 90 days. A permanent table can be cloned using the CREATE TABLE ... CLONE command². Therefore, option A is correct.

* Transient table: A transient table is a type of table that does not have a Fail-safe period and can have a Time Travel retention period of either 0 or 1 day. A transient table can also be cloned using the CREATE TABLE ... CLONE command². Therefore, option B is correct.

* External table: An external table is a type of table that references data files stored in an external location, such as Amazon S3, Google Cloud Storage, or Microsoft Azure Blob Storage. An external table can be cloned using the CREATE EXTERNAL TABLE ... CLONE command³. Therefore, option D is correct.

* The following objects listed in the question cannot be cloned in Snowflake:

* Temporary table: A temporary table is a type of table that is automatically dropped when the session ends or the current user logs out. Temporary tables do not support cloning⁴. Therefore, option C is incorrect.

* Internal stage: An internal stage is a type of stage that is managed by Snowflake and stores files in Snowflake's internal cloud storage. Internal stages do not support cloning⁵. Therefore, option E is incorrect.

References: : Cloning Considerations : CREATE TABLE ... CLONE : CREATE EXTERNAL TABLE ...

CLONE : Temporary Tables : Internal Stages

CLONE : Temporary Tables : Internal Stages

CLONE : Temporary Tables : Internal Stages

CLONE : Temporary Tables : Internal Stages

NEW QUESTION # 188

Which system functions does Snowflake provide to monitor clustering information within a table (Choose two.)

- A. SYSTEM\$CLUSTERING_DEPTH
- B. SYSTEM\$CLUSTERING_KEYS
- C. SYSTEM\$CLUSTERING_INFORMATION
- D. SYSTEM\$CLUSTERING_PERCENT
- E. SYSTEM\$CLUSTERING_USAGE

Answer: A,C

Explanation:

According to the Snowflake documentation, these two system functions are provided by Snowflake to monitor clustering information within a table. A system function is a type of function that allows executing actions or returning information about the system. A clustering key is a feature that allows organizing data across micro-partitions based on one or more columns in the table. Clustering can improve query performance by reducing the number of files to scan.

* `SYSTEM$CLUSTERING_INFORMATION` is a system function that returns clustering information, including average clustering depth, for a table based on one or more columns in the table. The function takes a table name and an optional column name or expression as arguments, and returns a JSON string with the clustering information. The clustering information includes the cluster by keys, the total partition count, the total constant partition count, the average overlaps, and the average depth¹.

* `SYSTEM$CLUSTERING_DEPTH` is a system function that returns the clustering depth for a table based on one or more columns in the table. The function takes a table name and an optional column name or expression as arguments, and returns an integer value with the clustering depth. The clustering depth is the maximum number of overlapping micro-partitions for any micro-partition in the table. A lower clustering depth indicates a better clustering².

`SYSTEM$CLUSTERING_INFORMATION` | Snowflake Documentation

`SYSTEM$CLUSTERING_DEPTH` | Snowflake Documentation

NEW QUESTION # 189

An Architect is creating a new database role and is considering using the `OR REPLACE` keywords in the `CREATE DATABASE ROLE` command.

What should be considered before using `OR REPLACE`?

- A. The `OR REPLACE` keywords are unsupported for database roles.
- **B. Recreating a database role drops it from any shares it is granted to.**
- C. The database role can only be dropped by a role with `MANAGE GRANTS` privilege.
- D. The dropped database role cannot be recreated.

Answer: B

Explanation:

Using `CREATE OR REPLACE DATABASE ROLE` in Snowflake drops and recreates the role if it already exists. While this can simplify deployment scripts, it has important side effects that architects must understand. When a database role is dropped and recreated, all grants associated with that role—including grants to shares—are removed (Answer B). This can unintentionally break data sharing configurations or downstream access.

Although the role itself can be recreated, the loss of grants requires manual remediation, increasing operational risk. The `OR REPLACE` syntax is supported for database roles, and while privilege requirements matter, they are not the key risk being tested here.

For SnowPro Architect candidates, this question reinforces best practices around role lifecycle management and governance. In production environments, replacing roles should be done cautiously, with a clear understanding of grant dependencies and the potential impact on security and data sharing.

NEW QUESTION # 190

When loading data into a table that captures the load time in a column with a default value of either `CURRENT_TIME ()` or `CURRENT_TIMESTAMP()` what will occur?

- A. Any rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were read from the source.
- B. Any rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were created in the source.
- C. All rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were inserted.
- **D. All rows loaded using a specific `COPY` statement will have the same timestamp value.**

Answer: D

Explanation:

Explanation

According to the Snowflake documentation, when loading data into a table that captures the load time in a column with a default

value of either CURRENT_TIME () or CURRENT_TIMESTAMP(), the default value is evaluated once per COPY statement, not once per row. Therefore, all rows loaded using a specific COPY statement will have the same timestamp value. This behavior ensures that the timestamp value reflects the time when the data was loaded into the table, not when the data was read from the source or created in the source.

References:

- * Snowflake Documentation: Loading Data into Tables with Default Values
- * Snowflake Documentation: COPY INTO table

NEW QUESTION # 191

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