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## Snowflake SnowPro Advanced Architect Certification Sample Questions (Q71-Q76):

**NEW QUESTION # 71**

COMPRESSION = AUTO can automatically detect below compression techniques when FORMAT TYPE is CSV

- A. BROTLI
- B. GZIP
- C. ZSTD
- D. BZ2
- E. RAW\_DEFLATE
- F. DEFLATE

**Answer: B,C,D,E,F**

#### NEW QUESTION # 72

When using the copy into <table> command with the CSV file format, how does the match\_by\_column\_name parameter behave?

- A. It expects a header to be present in the CSV file, which is matched to a case-sensitive table column name.
- B. The parameter will be ignored.
- C. The command will return an error.
- D. The command will return a warning stating that the file has unmatched columns.

**Answer: C**

Explanation:

<https://community.snowflake.com/s/article/COPY-INTO-table-Command-MATCH-BY-COLUMN-NAME-Copy-Option-Returns-Error-When-Loading-CSV-Data>

#### NEW QUESTION # 73

A Snowflake Architect Is working with Data Modelers and Table Designers to draft an ELT framework specifically for data loading using Snowpipe. The Table Designers will add a timestamp column that Inserts the current timestamp as the default value as records are loaded into a table. The Intent is to capture the time when each record gets loaded into the table; however, when tested the timestamps are earlier than the load\_time column values returned by the copy\_history function or the Copy\_HISTORY view (Account Usage).

Why Is this occurring?

- A. The Snowflake timezone parameter Is different from the cloud provider's parameters causing the mismatch.
- B. The Table Designer team has not used the localtimeStamp or systimestamp functions in the Snowflake copy statement.
- C. The timestamps are different because there are parameter setup mismatches. The parameters need to be realigned
- D. The CURRENT\_TIME Is evaluated when the load operation is compiled in cloud services rather than when the record is inserted into the table.

**Answer: D**

Explanation:

The correct answer is D because the CURRENT\_TIME function returns the current timestamp at the start of the statement execution, not at the time of the record insertion. Therefore, if the load operation takes some time to complete, the CURRENT\_TIME value may be earlier than the actual load time.

Option A is incorrect because the parameter setup mismatches do not affect the timestamp values. The parameters are used to control the behavior and performance of the load operation, such as the file format, the error handling, the purge option, etc.

Option B is incorrect because the Snowflake timezone parameter and the cloud provider's parameters are independent of each other. The Snowflake timezone parameter determines the session timezone for displaying and converting timestamp values, while the cloud provider's parameters determine the physical location and configuration of the storage and compute resources.

Option C is incorrect because the localtimeStamp and systimestamp functions are not relevant for the Snowpipe load operation. The localtimeStamp function returns the current timestamp in the session timezone, while the systimestamp function returns the current timestamp in the system timezone. Neither of them reflect the actual load time of the records. References:

Snowflake Documentation: Loading Data Using Snowpipe: This document explains how to use Snowpipe to continuously load data from external sources into Snowflake tables. It also describes the syntax and usage of the COPY INTO command, which supports various options and parameters to control the loading behavior.

Snowflake Documentation: Date and Time Data Types and Functions: This document explains the different data types and functions for working with date and time values in Snowflake. It also describes how to set and change the session timezone and the system timezone.

Snowflake Documentation: Querying Metadata: This document explains how to query the metadata of the objects and operations in Snowflake using various functions, views, and tables. It also describes how to access the copy history information using the

COPY\_HISTORY function or the COPY\_HISTORY view.

#### NEW QUESTION # 74

Following objects can be cloned in snowflake

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

**Answer: B,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 cloning<sup>1</sup>.

\* 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 command<sup>2</sup>. 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 command<sup>2</sup>. 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 command<sup>3</sup>.

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 cloning<sup>4</sup>. 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 cloning<sup>5</sup>. Therefore, option E is incorrect.

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

CLONE : Temporary Tables : Internal Stages

CLONE : Temporary Tables : Internal Stages

#### NEW QUESTION # 75

Why might a Snowflake Architect use a star schema model rather than a 3NF model when designing a data architecture to run in Snowflake? (Select TWO).

- A. The BI tool needs a data model that allows users to summarize facts across different dimensions, or to drill down from the summaries.
- B. Snowflake cannot handle the joins implied in a 3NF data model.
- C. The Architect wants to present a simple flattened single view of the data to a particular group of end users.
- D. The Architect is designing a landing zone to receive raw data into Snowflake.
- E. The Architect wants to remove data duplication from the data stored in Snowflake.

**Answer: A,C**

Explanation:

A star schema model is a type of dimensional data model that consists of a single fact table and multiple dimension tables. A 3NF model is a type of relational data model that follows the third normal form, which eliminates data redundancy and ensures referential integrity. A Snowflake Architect might use a star schema model rather than a 3NF model when designing a data architecture to run in Snowflake for the following reasons:

\* A star schema model is more suitable for analytical queries that require aggregating and slicing data across different dimensions, such as those performed by a BI tool. A 3NF model is more suitable for transactional queries that require inserting, updating, and deleting individual records.

\* A star schema model is simpler and faster to query than a 3NF model, as it involves fewer joins and less complex SQL statements. A 3NF model is more complex and slower to query, as it involves more joins and more complex SQL statements.

\* A star schema model can provide a simple flattened single view of the data to a particular group of end users, such as business analysts or data scientists, who need to explore and visualize the data. A 3NF model can provide a more detailed and normalized view of the data to a different group of end users, such as application developers or data engineers, who need to maintain and update the data.

The other options are not valid reasons for choosing a star schema model over a 3NF model in Snowflake:

\* Snowflake can handle the joins implied in a 3NF data model, as it supports ANSI SQL and has a powerful query engine that can optimize and execute complex queries efficiently.

\* The Architect can use both star schema and 3NF models to remove data duplication from the data stored in Snowflake, as both models can enforce data integrity and avoid data anomalies. However, the trade-off is that a star schema model may have more data redundancy than a 3NF model, as it denormalizes the data for faster query performance, while a 3NF model may have less data redundancy than a star schema model, as it normalizes the data for easier data maintenance.

\* The Architect can use both star schema and 3NF models to design a landing zone to receive raw data into Snowflake, as both models can accommodate different types of data sources and formats. However, the choice of the model may depend on the purpose and scope of the landing zone, such as whether it is a temporary or permanent storage, whether it is a staging area or a data lake, and whether it is a single source or a multi-source integration.

References:

\* Snowflake Architect Training

\* Data Modeling: Understanding the Star and Snowflake Schemas

\* Data Vault vs Star Schema vs Third Normal Form: Which Data Model to Use?

\* Star Schema vs Snowflake Schema: 5 Key Differences

\* Dimensional Data Modeling - Snowflake schema

\* Star schema vs Snowflake Schema

## NEW QUESTION # 76

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