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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q84-Q89):

NEW QUESTION # 84

You have a table 'SALES DATA' with columns 'PRODUCT_ID' (INT), 'SALE_DATE' (DATE), and 'SALE_AMOUNT'. You want to load data into this table from various sources. You need to insert multiple rows in a single INSERT statement for performance reasons. However, one of the data sources occasionally provides 'SALE_AMOUNT' as 'NULL'. What is the best way to handle the 'NULL' values in the 'INSERT' statement while ensuring that the rest of the data is loaded correctly?

- A. Use the 'DEFAULT' keyword for the SALE_AMOUNT column in the 'INSERT' statement when the value is
- B. Replace the 'NULL' values with 0 in the 'INSERT' statement.
- C. Omit the 'SALE_AMOUNT' column from the 'INSERT' statement when the value is 'NULL'.
- D. Use in the insert statement to convert empty string to NULL.
- E. Insert 'NULL' directly into the 'SALE_AMOUNT' column.

Answer: E

Explanation:

Option E is the most straightforward and correct approach. If the 'SALE_AMOUNT' column is defined to allow 'NULL' values (which is common for numeric columns representing amounts), you can directly insert into the column. Option A will cause an error if all columns are not specified in INSERT statement. Option B changes the meaning of your data by changing the NULL to 0. Option C will only work if the 'SALE_AMOUNT' column has a default defined, and D is not needed as NULL can be inserted as NULL into the column.

NEW QUESTION # 85

What is a Reader Account in the context of Snowflake Data Sharing?

- A. A standalone account provided by a data provider to a consumer who does not have a Snowflake account.
- B. An account primarily used for data replication.
- C. A restricted account used for internal Snowflake operations.
- D. An account that can only read data from external stages.

Answer: A

Explanation:

A Reader Account allows data providers to share data with recipients who do not have their own Snowflake subscriptions. Providers manage and pay for compute and storage used by the reader account. Reader accounts are limited to querying shared data and cannot alter Snowflake objects. They are not for replication, internal operations, or external stage reading.

NEW QUESTION # 86

Which of the following are date and time data types in Snowflake? (Choose any 3 options)

- A. DATE
- B. TIMEDATE
- C. DATETIME
- D. TIMESTAMP
- E. Python
- F. JavaScript

Answer: A,C,D

Explanation:

Snowflake supports several native data types for managing temporal information:

DATE - Stores dates only (year, month, day) without any time component.

TIMESTAMP - Represents date and time values, including several variants:

* TIMESTAMP_NTZ (no time zone)

* TIMESTAMP_LTZ (local time zone)

* TIMESTAMP_TZ (explicit time zone)

DATETIME - An alias for TIMESTAMP_NTZ, storing both date and time.

These data types enable powerful time-based analytics and comparisons.

#TIMEDATE is not a valid data type.

#Python and JavaScript are programming languages, not Snowflake data types.

NEW QUESTION # 87

A financial institution is using Snowflake to store customer communications. They need to translate all incoming emails from various languages into English for compliance purposes. The 'EMAILS' table has columns 'EMAIL ID', 'EMAIL CONTENT', and DETECTED LANGUAGE. Due to the high volume of emails, they want to optimize the translation process using a virtual warehouse and caching. Which of the following strategies will BEST improve the performance and cost-effectiveness of translating the emails using Snowflake Cortex LLM's 'TRANSLATE' function? (Select all that apply)

- A. Bypass the Translate and do a simple copy of the EMAIL CONTENT in the destination table as its much faster.
- **B. Create a materialized view that stores the translated emails, updating it incrementally as new emails arrive.**
- C. Use a smaller virtual warehouse size to reduce costs, even if it takes longer to translate the emails.
- D. Use a larger virtual warehouse size for faster processing, even during off-peak hours.
- **E. Utilize Snowflake's result caching by ensuring the SQL queries calling the 'TRANSLATE' function are deterministic (same input always produces the same output) and the underlying data doesn't change frequently.**

Answer: B,E

Explanation:

Options C and D are the best strategies. Snowflake's result caching can significantly improve performance if the same translation requests are repeated, and the data hasn't changed.

Materialized views allow you to pre-compute and store the translations, reducing the need to call the 'TRANSLATE' function repeatedly. Larger warehouses (Option A) increase costs without necessarily improving efficiency if caching is not utilized. Smaller warehouses (Option B) might be cost-effective but increase processing time. Option E bypasses the problem, therefore is not a valid answer

NEW QUESTION # 88

A Snowflake administrator needs to determine the default collation setting for a newly created database. Which of the following methods can be used to identify the default collation of the database named 'MY DATABASE'?

- A. SHOW DATABASES LIKE 'MY DATABASE';
- **B. DESCRIBE DATABASE MY DATABASE;**
- C. SELECT followed by SELECT collation FROM INFORMATION_SCHEMA.DATABASES WHERE database_name =
- D. SELECT DATABASE COLLATION FROM INFORMATION_SCHEMA.DATABASES WHERE DATABASE NAME = 'MY DATABASE';
- E. SELECT FROM WHERE option_name = 'COLLATION';

Answer: B

Explanation:

'DESCRIBE DATABASE MY_DATABASE;' will show all properties of the database, including the default collation. 'SHOW DATABASES LIKE 'MY DATABASE';' will also show information about the database but does not guarantee displaying the default collation. Options C, D, and E use the INFORMATION_SCHEMA, which is useful, but option A gives direct and complete metadata.

'DATABASE_OPTIONS' table does not exist in information schema. The most efficient method and recommended way is to use 'DESCRIBE DATABASE.

NEW QUESTION # 89

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