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## 100% Pass Quiz 2026 Snowflake DAA-C01: SnowPro Advanced: Data Analyst Certification Exam – High-quality Latest Test Simulations

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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q34-Q39):

### NEW QUESTION # 34

You're designing a data pipeline in Snowflake to process order data'. The raw order data, including customer information, is stored in a JSON format within a single 'RAW ORDERS' table. Due to privacy regulations, you need to mask the customer's email addresses before loading the data into a 'CLEANED ORDERS' table, while maintaining referential integrity. Furthermore, you want to track the data lineage (which raw order resulted in which cleaned order) in a separate 'ORDER LINEAGE' table. Which of the following approaches achieves these requirements effectively and efficiently? (Select TWO)

- A. Create a masking policy on the 'email' column of the 'RAW\_ORDERS' table. Then, create a task to copy all data from 'RAW\_ORDERS' to 'CLEANED\_ORDERS'. Finally, create a separate task that runs after the copying task to populate the 'ORDER\_LINEAGE' table with relevant mappings.
- B. Implement a stored procedure that reads data from 'RAW ORDERS', masks the email using SHA256, inserts the cleaned data into 'CLEANED ORDERS', and simultaneously inserts lineage information into 'ORDER LINEAGE'. Schedule this stored procedure to run periodically.
- C. Use a Snowpipe to load data into 'RAW ORDERS'. Create a stream on 'RAW ORDERS'. Create a task chained to the stream that reads the new records from the stream, masks the email, inserts the cleaned data into 'CLEANED\_ORDERS' table and inserts lineage information into the 'ORDER\_LINEAGE' table.
- D. Create a view on the 'RAW ORDERS' table that masks the email address. Load the raw order data into 'RAW ORDERS' table using Snowpipe and a stream. Use a task chained to the stream to ingest the view into 'CLEANED\_ORDERS' and populate lineage information into 'ORDER\_LINEAGE' table.
- E. Create a masking policy on the 'email' column in 'CLEANED ORDERS'. Create a stream on RAW ORDERS, then create a task to insert data from 'RAW ORDERS' into 'CLEANED ORDERS' and to INSERT the order to 'ORDER LINEAGE'.

**Answer: B,C**

Explanation:

Option B: A stored procedure provides the most control over the masking process and lineage tracking, ensuring data is masked during the transfer. It allows you to perform all operations (masking, inserting into 'CLEANED ORDERS', and inserting into 'ORDER LINEAGE') within a single transaction. Option C: Snowpipe loading data to RAW\_ORDERS, using streams to capture the data, and scheduling the tasks to read from the stream, while masking and adding lineage information provides automation and efficiency. Option A is incorrect, as it copies all data using a task into 'CLEANED\_ORDERS' and then masks the email on RAW\_ORDERS after data is already in 'CLEANED\_ORDERS'. Option D is incorrect as masking policy is on rather than Option E requires a view to mask email address and is not an effective approach to apply a masking policy. Also, its not the right procedure to load view into a table.

### NEW QUESTION # 35

You have identified corrupted data in a production table 'CUSTOMER DATA'. Before attempting to clean the data directly in the production table, you want to create a safe environment to test your data cleaning scripts. You are also concerned about the impact of your data cleaning efforts on downstream reporting. Which of the following approaches using Snowflake clones is the MOST appropriate for this scenario?

- A. Create a zero-copy clone of named for testing. Create another zero-copy clone of 'CUSTOMER DATA DEV' named 'CUSTOMER DATA REPORTING'. Clean the data in 'CUSTOMER DATA DENT'. Point downstream reporting to 'CUSTOMER DATA REPORTING'.
- B. Create a zero-copy clone of 'CUSTOMER\_DATA' named for testing. Clean the data in 'CUSTOMER\_DATA\_DEV'. Once satisfied, update the 'CUSTOMER\_DATR' table directly with the cleaning logic.
- C. Create a full copy of 'CUSTOMER DATA' named 'CUSTOMER DATA DEV' for testing. Clean the data in 'CUSTOMER DATA DE-VS'. Use a 'MERGE' statement to update with the cleaned data from
- D. Create a zero-copy clone of named for testing. Clean the data in Create a separate table named 'CLEANED CUSTOMER DATA'. Insert the cleaned data from 'CUSTOMER DATA DEV' into the new 'CLEANED CUSTOMER DATA' table. Update with the cleaning logic.
- E. Create a zero-copy clone of 'CUSTOMER DATA' named 'CUSTOMER DATA DEV' for testing. Clean the data in 'CUSTOMER DATA DEV'. Create a zero-copy clone of 'CUSTOMER\_DATX' named Update 'CUSTOMER\_DATX' with the cleaning logic. Point the downstream reporting to 'CUSTOMER DATA REPORTING'.

**Answer: E**

Explanation:

Option D is the most appropriate and safely covers all aspects. Cloning lets you experiment with cleaning. The most important part of the question is to handle the downstream reporting. So cloning 'CUSTOMER DATA' lets you test how your new updates will affect the reports that depend on the data. Updating the 'CUSTOMER\_DATA' with the cleaning logic lets you apply the tested data cleaning. The other options do not protect the production reporting from potentially breaking changes during the data cleaning process. They may also directly update the production data, increasing risk. In option B, even though you are pointing to the new cloned reporting table, since that is created from DEV table it will already have changed data, and we want to report on the original, not the one with the dev changes. Option E does not discuss downstream impact on the reports, so this is not fully addressing all the impacts.

#### NEW QUESTION # 36

You are tasked with enriching a customer dataset in Snowflake. The 'CUSTOMER DATA' table contains customer IDs and country codes. You have a separate 'COUNTRY INFORMATION' table that contains country codes and corresponding currency codes. Both tables reside in the 'RAW DATA' schema of the 'ANALYTICS DB' database. You need to create a view called 'ENRICHED CUSTOMER DATA' in the 'TRANSFORMED DATA' schema that joins these tables to add currency information to the customer data. You want to optimize this view for performance. Which of the following approaches would be the MOST efficient and scalable, considering potential data volume increases?

- A. creates a materialized view with clustering enabled on the 'COUNTRY\_CODE' column after joining 'CUSTOMER\_DATA' and 'COUNTRY\_INFORMATION'.
- B. Use a User-Defined Function (UDF) to look up the currency code from the 'COUNTRY\_INFORMATION' table based on the customer's country code.
- C. Create a secure view joining the two tables and granting access to users.
- D. Create a standard view using a JOIN between 'CUSTOMER\_DATA' and 'COUNTRY\_INFORMATION'. Refresh the view regularly using a scheduled task.
- E. Create a materialized view using a simple JOIN between 'CUSTOMER\_DATA' and 'COUNTRY\_INFORMATION'.

**Answer: A**

Explanation:

Materialized views generally provide better performance than standard views for complex queries, especially with joins. Clustering on the 'COUNTRY\_CODE' column further enhances performance by physically organizing the data based on this column, making lookups more efficient. Using secure view wouldn't impact on performance. Regular view refreshment using scheduled task is not as efficient compared to materialized view. UDFs can introduce performance overhead, especially for large datasets.

#### NEW QUESTION # 37

What is the primary benefit of using secure views in data analysis?

- A. They don't impact data security but significantly enhance query performance.
- B. They prevent the creation of materialized views.
- C. Secure views offer enhanced data security while allowing selective data access.
- D. Secure views simplify complex data structures more effectively than materialized views.

**Answer: C**

Explanation:

Secure views enhance data security while allowing selective data access.

#### NEW QUESTION # 38

What is the primary benefit of connecting BI tools to Snowflake for dashboard creation?

- A. Improved data security in dashboards
- B. BI tools restrict dashboard customization
- C. Simplified data access for all users
- D. Seamless integration and data visualization

**Answer: D**

Explanation:

Connecting BI tools to Snowflake enables seamless integration and data visualization in dashboard creation.

## NEW QUESTION # 39

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