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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q161-Q166):

NEW QUESTION # 161

You have a Snowflake table 'customer data' containing personally identifiable information (PII) such as customer names and

addresses. You need to create a de-identified version of this table for analytical purposes, replacing the names and addresses with synthetic data, while preserving referential integrity with other tables that use the original customer IDs. Which combination of Snowflake features and techniques would you use to achieve this securely and efficiently?

- A. Export the 'customer_data' table to a local file, de-identify the data using an external scripting language (e.g., Python), and then import the de-identified data back into Snowflake.
- B. Use Snowflake's data masking policies to dynamically mask the PII columns during query execution.
- C. Create a view on top of the original table using Snowflake's masking policies and row-level security, allowing only specific users to see the de-identified data.
- D. Use Snowflake's external functions to call an external service that provides de-identification capabilities.
- E. Create a new table with the de-identified data using a combination of Snowflake's HASH function for customer IDs, and a user-defined function (UDF) to generate synthetic names and addresses. Use secure data sharing to provide access to the de-identified table.

Answer: D,E

Explanation:

Options B and D are the best choices. Option B directly addresses the need for a de-identified table by generating synthetic data and using HASH to preserve referential integrity. Secure data sharing provides controlled access. Option D uses external functions to leverage specialized de-identification services. Options A and E are useful for dynamic masking, but do not create a separate de-identified dataset and may still expose PII to authorized users. Option C involves exporting data, which increases the risk of data leakage and is less efficient.

NEW QUESTION # 162

Configuring subscriptions and updates in a dashboard tool primarily helps in:

- A. Reducing the size of the data
- B. Ensuring users receive the latest data
- C. Changing the dashboard layout
- D. Enhancing the security of the data

Answer: B

NEW QUESTION # 163

When maintaining reports and dashboards, why is it crucial to build automated and repeatable tasks?

- A. Automated tasks reduce manual efforts, ensuring consistency.
- B. Repeatable tasks hinder data updates in dashboards.
- C. They ensure inconsistency in reports and dashboards.
- D. Automated tasks increase the complexity of dashboard management.

Answer: A

Explanation:

Automated tasks reduce manual efforts, ensuring consistency in reports and dashboards.

NEW QUESTION # 164

When performing forecasting using statistics and built-in functions, what role do these functions play?

- A. They restrict forecasting to predefined models without flexibility.
- B. They enable the creation of custom forecasting models as needed.
- C. They solely aid in data visualization without impacting the forecasting process.
- D. These functions only apply to limited data types for forecasting.

Answer: B

Explanation:

Built-in functions in statistics facilitate the creation of custom forecasting models, allowing flexibility in the forecasting process.

NEW QUESTION # 165

You are tasked with migrating data from an existing relational database to Snowflake. The database contains a 'Customers' table (CustomerID, Name, City, State) and an 'OrderS' table (OrderID, CustomerID, OrderDate, TotalAmount). A critical requirement is to maintain data integrity and quickly identify any orphaned records after the initial load. Which approach provides the MOST efficient and robust method to identify orphaned 'Orders' (orders where the CustomerID does not exist in the 'Customers' table) in Snowflake, considering large data volumes and performance?

- A. Load the 'Customers' table into a temporary stage, then use a stored procedure with iterative cursor-based logic to compare each 'OrderID' against the staged customer data.
- B. SELECT OrderID FROM Orders WHERE NOT EXISTS (SELECT I FROM Customers WHERE Customers.CustomerID = Orders.CustomerID);
- C. Load 'Customers' and 'Orders' to separate Snowflake tables. Then using a UDF, implement a fuzzy match using Levenshtein distance between 'Orders.CustomerID' and 'Customers.CustomerID', identifying potential mismatches for manual review.
- D. Perform a full outer join between 'Customers' and 'Orders' tables and filter for records where 'Customers.CustomerID' is NULL. Use a 'NOT EXISTS' subquery:
- E. Use a 'LEFT OUTER JOIN' between 'OrderS' and 'Customers' tables and filter for records where 'Customers.CustomerID' is NULL.

Answer: E

Explanation:

A 'LEFT OUTER JOIN' (or 'LEFT JOIN') is the most efficient and direct method for identifying orphaned records in the 'Orders' table. By joining 'Orders' to 'Customers' on 'CustomerID', and then filtering for records where 'Customers.CustomerID' is NULL, you directly isolate the orders with no corresponding customer. 'NOT EXISTS' (option B) can also work, but it is often less performant than a left join with a NULL check, especially with large datasets. A full outer join (option A) would show both orphaned orders and orphaned customers, which isn't the specific goal. Using a stored procedure with a cursor (option D) is highly inefficient and not scalable. The UDF fuzzy match approach (option E) is unnecessarily complex and not designed for direct identification of orphaned foreign keys.

NEW QUESTION # 166

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