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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

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. Create a secure view joining the two tables and granting access to users.
- 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 standard view using a JOIN between 'CUSTOMER DATA' and 'COUNTRY INFORMATION'. Refresh the view regularly using a scheduled task.
- **D. Create a materialized view with clustering enabled on the 'COUNTRY_CODE' column after joining 'CUSTOMER_DATA' and 'COUNTRY_INFORMATION'.**
- E. Create a materialized view using a simple JOIN between 'CUSTOMER_DATA' and 'COUNTRY_INFORMATION'.

Answer: D

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 # 15

You have a Snowflake table named 'customer_transactions' with columns: 'customer_id', 'transaction_date', 'transaction_amount', and 'product_category'. You need to identify customers who have made purchases in more than three different product categories within the last 30 days. Which of the following Snowflake SQL queries is the MOST efficient and accurate way to achieve this, considering the large size of the table?

- A. Option D
- B. Option A
- **C. Option C**
- D. Option B
- E. Option E

Answer: C

Explanation:

Option C is the most efficient. It directly groups by 'customer_id' and uses the 'HAVING' clause to filter customers who have purchased from more than three distinct product categories within the specified date range. Option A is functionally correct but less concise. Option B uses an inefficient subquery. Option D returns all customer IDs who purchased from any product category within the timeframe. Option E attempts to use window functions and ARRAY AGG, which is unnecessarily complex and less performant for this task.

NEW QUESTION # 16

When sharing views across accounts, which function should be used on the row access policy for the secure views to give users access to rows in a base table?

- A. CURRENT_AVAILABLE_ROLES

- B. CURRENT_ROLE
- C. CURRENT_ACCOUNT
- D. CURRENT_USER

Answer: C

Explanation:

In the context of Snowflake Data Sharing, the security model changes because the users and roles accessing the data do not exist in the provider's account. When a provider shares a Secure View that is protected by a Row Access Policy (RAP), standard functions like CURRENT_ROLE or CURRENT_USER are often insufficient or return different values than expected because they reflect the consumer's local environment.

To effectively filter data for different consumers within a single shared table, the CURRENT_ACCOUNT() function is the primary tool. This function returns the unique account identifier of the system currently accessing the data. By including CURRENT_ACCOUNT() in the row access policy logic (e.g., WHERE shared_account_id = CURRENT_ACCOUNT()), the data provider can ensure that each consumer account only sees the specific subset of rows intended for them.

Evaluating the Options:

* Option A and D: CURRENT_ROLE and CURRENT_AVAILABLE_ROLES are generally used for internal account security. When data is shared, the roles in the consumer account do not map to the provider's roles, making these functions unreliable for cross-account row-level filtering.

* Option C: CURRENT_USER is likewise restricted to the local account's user metadata.

* Option B: Is the 100% correct answer. It is the specific system function designed to identify the consumer account in a data-sharing relationship, allowing for robust multi-tenant data protection. This is a vital skill for the Data Governance and Security domain, ensuring that "Secure Data Sharing" remains truly secure.

NEW QUESTION # 17

A Data Analyst is working with a table that has 1 record per day, with sales information. Which window function would calculate a 7-day moving average of sales, where SALES_DATE represents the date column?

- A. SUM(SALES) OVER (ORDER BY SALES_DATE ROWS BETWEEN 6 PRECEDING AND CURRENT ROW)
- B. AVG(SALES) OVER (ORDER BY SALES_DATE ROWS BETWEEN 6 PRECEDING AND CURRENT ROW)
- C. AVG(SALES) OVER (ORDER BY SALES_DATE ROWS BETWEEN 7 PRECEDING AND CURRENT ROW)
- D. SUM(SALES) OVER (ORDER BY SALES_DATE ROWS BETWEEN 7 PRECEDING AND CURRENT ROW)

Answer: B

Explanation:

Calculating a moving average (or rolling average) is a standard time-series analysis technique used to smooth out short-term fluctuations and highlight longer-term trends. In Snowflake, this is accomplished using Window Functions and the ROWS framing clause.

To calculate a 7-day moving average when you have one record per day, the "window" or "frame" must encompass exactly 7 rows. In SQL windowing syntax, the CURRENT ROW counts as one of those days.

Therefore, to reach a total of 7, you need to look back at the 6 preceding rows ($6 + 1 = 7$).

Evaluating the Options:

* Options A and B use the SUM() function. While the sum is part of an average, the question specifically asks for the average itself.

* Option D is incorrect because 7 PRECEDING AND CURRENT ROW actually creates an 8-day window (the current day plus the seven days before it).

* Option C is the 100% correct answer. It uses the AVG() aggregate function and correctly defines the frame as 6 PRECEDING AND CURRENT ROW, ensuring the calculation reflects exactly one week of data including the current day.

NEW QUESTION # 18

You are tasked with creating a new data model in Snowflake for a marketing analytics team. The source data is in a 3rd Normal Form (3NF) relational database. The team requires fast query performance for ad-hoc analysis and dashboards, primarily focusing on sales trends by product category, region, and customer segment. Which of the following approaches is MOST effective for transforming the 3NF data into a consumption-ready layer in Snowflake?

- A. Transform the data into a star schema with a fact table containing sales metrics and dimension tables for product category, region, and customer segment. Use Snowflake's clustering feature on the fact table based on date.
- B. Create a series of materialized views that aggregate the data at different levels of granularity, such as daily sales by product and region.
- C. Migrate the data to Snowflake and implement a Data Vault model for long-term data management and historical tracking, then build a dimensional model on top for the marketing team.
- D. Replicate the 3NF database structure directly into Snowflake and create views for the BI tool.
- E. Load the data into a single, wide table using a CTAS statement with all necessary columns for the marketing team's analysis.

Answer: A

Explanation:

A star schema is optimized for BI querying due to its denormalized structure and clear separation of facts and dimensions. Clustering the fact table on date further improves query performance for time-based trend analysis. Replicating the 3NF structure would not provide the necessary performance for ad-hoc analysis. Data Vault, while beneficial for long-term data management, adds complexity and overhead for this specific use case. A single wide table can lead to performance issues with a large number of columns. While materialized views can help, a star schema provides a more fundamental structure optimized for the analysis patterns described.

NEW QUESTION # 19

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