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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62
How do Stored Procedures contribute to the efficiency of data analysis using SQL?

- A. They solely facilitate basic arithmetic operations.
- B. Stored Procedures can't be used in conjunction with User-Defined Functions (UDFs).
- C. Stored Procedures enable the execution of repetitive tasks, enhancing efficiency.
- D. They limit data accessibility, hindering analysis.

Answer: C

Explanation:
Stored Procedures aid in data analysis by enabling the execution of repetitive tasks, thereby enhancing efficiency.

NEW QUESTION # 63
How do row access policies and Dynamic Data Masking impact the creation of dashboards concerning data visibility and security?

- A. Dynamic Data Masking doesn't influence dashboard creation.
- B. Row access policies limit data visibility based on user privileges.
- C. They enhance data visibility for all users without limitations.
- D. Both policies restrict data visibility for better security.

Answer: B

Explanation:
Row access policies limit data visibility based on user privileges, ensuring better security in dashboard creation.

NEW QUESTION # 64
You are analyzing customer churn for a subscription-based service. You have a table 'SUBSCRIPTIONS' with columns: 'CUSTOMER_ID', 'START_DATE', 'END_DATE', 'SUBSCRIPTION TYPE', and 'REVENUE'. You want to classify customers who are likely to churn based on their past subscription behavior. Which Snowflake SQL code snippet is MOST efficient for calculating the number of months each customer was subscribed and identifying those who subscribed for less than 3 months as potential churn candidates?

- A.

```
CREATE TEMPORARY TABLE TEMP MONTHS SUBSCRIBED AS SELECT CUSTOMER ID, DATEDIFF(month, START_DATE, END_DATE) AS MONTHS_SUBSCRIBED FROM SUBSCRIPTIONS;
SELECT CUSTOMER_ID FROM TEMP_MONTHS_SUBSCRIBED WHERE MONTHS_SUBSCRIBED < 3;
```

- B.

```
SELECT CUSTOMER ID, DATEDIFF(month, START_DATE, END_DATE) AS MONTHS_SUBSCRIBED FROM SUBSCRIPTIONS HAVING MONTHS_SUBSCRIBED < 3;
```

- C.

```
SELECT CUSTOMER_ID, MONTHS_BETWEEN(END_DATE, START_DATE) AS MONTHS_SUBSCRIBED FROM SUBSCRIPTIONS WHERE MONTHS_BETWEEN(END_DATE, START_DATE) < 3;
```

- D.

```
SELECT CUSTOMER ID, DATEDIFF(month, START_DATE, END_DATE) AS MONTHS_SUBSCRIBED FROM SUBSCRIPTIONS WHERE VALUE SUBSCRIBED < 3;
```

- E.

Answer: A

Explanation:
Option D is the most efficient. It calculates the 'MONTHS SUBSCRIBED directly in the SELECT statement and filters the results in the 'WHERE clause. Option A will produce an error because you cannot refer to an alias (MONTHS_SUBSCRIBED) in the same 'WHERE clause where it's defined. Option B creates a temporary table, which is unnecessary overhead for this simple calculation. Option C uses HAVING& which is used for filtering aggregated results, not individual rows before aggregation. Snowflake does not natively support MONTHS_BETWEEN, thus option E would result in an error.

NEW QUESTION # 65
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 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.
- D. Use Snowflake's external functions to call an external service that provides de-identification capabilities.
- E. 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.

Answer: C,D

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 # 66
When cleaning data, what role does using clones play in specific use-cases?

- A. Clones help preserve original data for audit purposes only
- B. Clones aid in isolating and resolving data anomalies
- C. Clones are unnecessary for data cleaning tasks
- D. Clones slow down the data cleaning process significantly

Answer: B

Explanation:
Clones are beneficial in isolating and resolving data anomalies without impacting the original dataset, facilitating safe data cleaning practices.

NEW QUESTION # 67
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