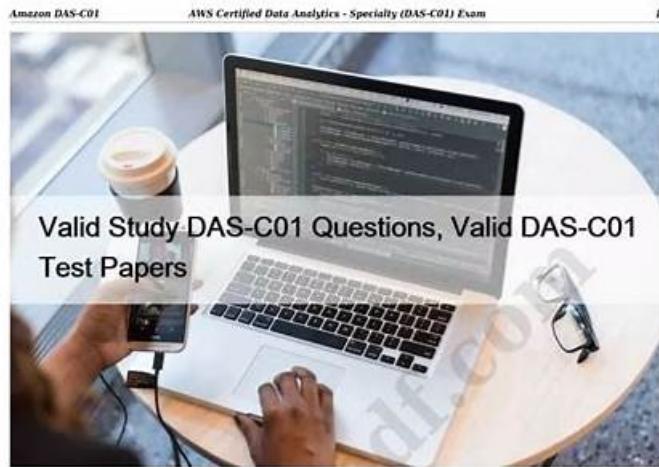


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NEW QUESTION # 10

When maintaining reports and dashboards, why is it crucial to configure subscriptions and updates?

- A. Subscriptions and updates ensure timely information delivery.
- B. They complicate dashboard management without any added benefits.
- C. Configuring these features hampers dashboard usability.
- D. They limit data accessibility for effective dashboard usage.

Answer: A

Explanation:

Subscriptions and updates ensure timely information delivery, a crucial aspect of maintaining reports and dashboards.

NEW QUESTION # 11

When utilizing materialized views, what benefit do they offer in terms of query performance and data retrieval?

- A. Regular views simplify complex data structures for better query performance.
- B. Materialized views restrict data retrieval for improved security.
- C. Materialized views provide precomputed snapshots, improving query performance.
- D. They offer real-time updates reflecting instantaneous database changes.

Answer: C

Explanation:

Materialized views provide precomputed snapshots, enhancing query performance.

NEW QUESTION # 12

A telecommunications company wants to segment its customers based on their usage patterns for targeted marketing campaigns. You have access to a table named 'CUSTOMER USAGE' with the following columns: 'CUSTOMER ONT', 'DATA USAGE GB' (FLOAT), 'VOICE CALL MINUTES' (INT), and (INT). Which of the following Snowflake features or techniques would be MOST appropriate for performing customer segmentation and determining distinct customer clusters?

- A. Using Snowflake's built-in 'QUALIFY' clause combined with window functions to rank customers based on individual usage metrics and categorize them based on rank percentiles.
- B. Using the 'APPROX COUNT DISTINCT' function to estimate the number of distinct usage patterns without performing actual clustering.
- C. Implementing a K-Means clustering algorithm using Snowflake's Python User-Defined Functions (UDFs) and storing the cluster assignments in a new column within the 'CUSTOMER USAGE' table.
- D. Creating a series of complex SQL queries with multiple 'CASE' statements to manually define customer segments based on predefined thresholds for data usage, voice calls, and SMS count.
- E. Utilizing Snowflake's external functions to call a machine learning model hosted on a platform like AWS SageMaker or Azure Machine Learning to perform the clustering and return the segment assignments.

Answer: C,E

Explanation:

Options B and E are the most appropriate. Option B leverages Snowflake's UDF capabilities for in-database processing, allowing for potentially complex custom clustering algorithms. Option E allows integration with external machine learning platforms to take advantage of pre-built, optimized machine learning models. Option A is not appropriate because it just provides a count of distinct patterns, not the clustering itself. Option C is not scalable or maintainable for complex segmentation. Option D provides ranking, but not clustering or segmentation in the sense intended by the question.

NEW QUESTION # 13

How do diverse chart types (e.g., bar charts, scatter plots, heat grids) contribute to effective data presentation and visualization in reports and dashboards?

- A. They limit data representation options for simplicity.
- B. Diverse chart types restrict data exploration in reports and dashboards.
- C. Charts don't impact data visualization in reports or dashboards.
- D. **Different chart types offer varied data representation for better analysis.**

Answer: D

Explanation:

Different chart types offer varied data representation, aiding better analysis in reports and dashboards.

NEW QUESTION # 14

You are working with a table 'ORDERS' containing order data, and a table 'CUSTOMER SEGMENTS' containing customer segment information. The 'ORDERS' table has columns 'ORDER ID', 'CUSTOMER ID', and 'ORDER AMOUNT'. The 'CUSTOMER SEGMENTS' table has columns 'CUSTOMER ID', 'SEGMENT ID', and 'SEGMENT NAME'. You need to create a query that enriches the 'ORDERS' table with the customer segment information. However, a customer can belong to multiple segments. You want to include all segments a customer belongs to in the enriched data, resulting in potentially multiple rows per order if the customer is in multiple segments. The output should include 'ORDER ID', 'ORDER AMOUNT', 'SEGMENT ID', and 'SEGMENT NAMES'. Which SQL statement would correctly enrich the ORDERS table without losing any order information, even if customers belong to multiple segments?

- A.

```
 SELECT o.ORDER_ID, o.ORDER_AMOUNT, cs SEGMENT_ID, cs SEGMENT_NAME FROM ORDERS o INNER JOIN CUSTOMER SEGMENTS cs ON o.CUSTOMER_ID = cs.CUSTOMER_ID;  
 GROUP BY o.ORDER_ID;
```

snowflake

- B.

```
 SELECT o ORDER_ID, o ORDER_AMOUNT, cs SEGMENT_ID, cs SEGMENT_NAME FROM ORDERS o LEFT JOIN CUSTOMER SEGMENTS cs ON o CUSTOMER_ID = cs CUSTOMER_ID;
```

- C.

```
 SELECT o ORDER_ID, o ORDER_AMOUNT, cs SEGMENT_ID, cs SEGMENT_NAME FROM ORDERS o RIGHT JOIN CUSTOMER SEGMENTS cs ON o CUSTOMER_ID = cs CUSTOMER_ID;
```

- D.

```
 SELECT o ORDER_ID, o ORDER_AMOUNT, cs SEGMENT_ID, cs SEGMENT_NAME FROM ORDERS o INNER JOIN CUSTOMER SEGMENTS cs ON o CUSTOMER_ID = cs CUSTOMER_ID;
```

- E.

```
 SELECT o ORDER_ID, o ORDER_AMOUNT, cs SEGMENT_ID, cs SEGMENT_NAME FROM ORDERS o SUBQUERY JOIN CUSTOMER SEGMENTS cs ON o CUSTOMER_ID = cs CUSTOMER_ID;
```

Answer: D

Explanation:

An 'INNER JOIN' is the correct choice here. It will return all matching rows between the 'ORDERS' and tables based on the 'CUSTOMER ID'. If a customer belongs to multiple segments, each segment will be returned in a separate row associated with the order. "LEFT JOIN" includes rows from the left table even without a match in the right table which is not needed. 'GROUP BY' in the INNER JOIN will combine multiple segments with 'ORDER_IDS' into one row, which is not needed as all segment names are expected. The subquery approach would only return one segment name per order. 'RIGHT JOIN' include all customer segments on the right which is also not needed.

NEW QUESTION # 15

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