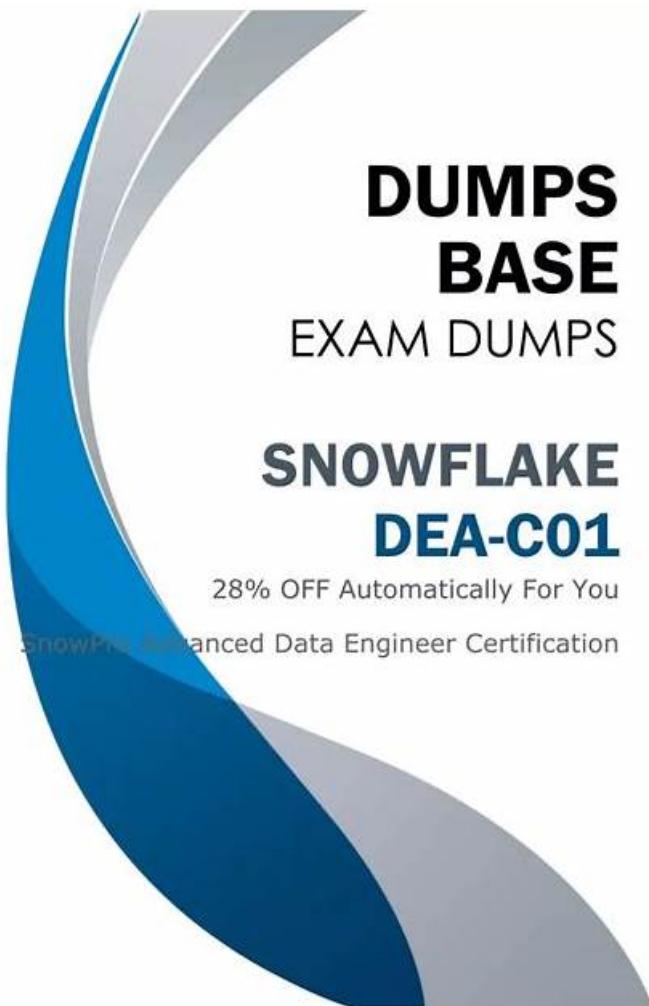


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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60

When choosing between using a dimensional model and a flattened dataset for BI requirements in Snowflake, what considerations impact the final decision? (Select all that apply)

- A. User access control requirements
- B. Query execution plan constraints
- C. Data denormalization and redundancy needs
- D. Query performance expectations

Answer: C,D

Explanation:

Considerations such as query performance expectations and data denormalization needs influence the choice between a dimensional model and a flattened dataset, affecting query optimization and data structure suitability for BI purposes.

NEW QUESTION # 61

How do logging and monitoring solutions contribute to data processing solutions? (Select all that apply)

- A. Automate data processing effectively
- B. Provide insights into processing status
- C. Respond to processing failures promptly
- D. Ensure real-time data processing

Answer: B,C

Explanation:

Logging and monitoring solutions help respond to processing failures promptly and provide insights into processing status.

NEW QUESTION # 62

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

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

Answer: B

Explanation:

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

NEW QUESTION # 63

You are building a sales performance dashboard in Snowflake. You need to incorporate a custom metric called 'Sales Efficiency', which is calculated as $(\text{Total Sales Revenue} / \text{Number of Sales Representatives}) \times 1000$. You want to expose this metric in your dashboard and allow users to filter data based on specific Sales Efficiency ranges. You also want to allow filtering by region and quarter. Which of the following approaches would be MOST performant and maintainable in Snowflake?

- A. Create a Snowflake user-defined function (IJDF) in JavaScript to calculate 'Sales Efficiency'. Use this IJDF in the dashboard queries, along with standard WHERE clauses for region and quarter filtering.
- B. Create a materialized view in Snowflake that pre-calculates 'Sales Efficiency', region, and quarter. Include appropriate indexes and partition keys on the view. Expose the materialized view to the dashboard.
- C. Calculate 'Sales Efficiency' directly in the dashboard tool for each query using its expression engine. Implement region and quarter filtering within the dashboard tool.
- D. Create a Snowflake stored procedure that calculates 'Sales Efficiency' based on the selected Region and Quarter. The dashboard calls the stored procedure and displays the returned result set.
- E. Create a Snowflake view that calculates 'Sales Efficiency'. The dashboard queries filter this view using standard WHERE clauses for region and quarter. No indexes or partition keys are created.

Answer: B

Explanation:

A materialized view (option C) is the most performant option. It pre-calculates the 'Sales Efficiency' metric and stores the results, allowing for fast retrieval. Proper indexing and partitioning further optimize query performance. Performing the calculation in the dashboard tool (option A) is inefficient for large datasets. IJDFs (option B) can be slower than native SQL. A regular view (option D) does not store the pre-calculated data, so the calculation is performed every time the view is queried. Stored procedures are typically less efficient for dashboard queries than materialized views, as they need to be executed each time.

NEW QUESTION # 64

You are analyzing sales data from different regions stored in a Snowflake table named 'sales_data'. The table includes columns: 'transaction_id' (VARCHAR), 'region' (VARCHAR), 'sale_date' (DATE), and 'sale_amount' (NUMBER). You discover the following data quality issues: The 'region' column contains inconsistent entries such as 'North', 'north', 'NOrth', and 'South'. The 'sale_amount' column has some values that are stored as strings (e.g., '100.50') instead of numbers, causing errors in aggregation. There are duplicate records identified by the same 'transaction id'. Which set of SQL statements, executed in the given order, provides the MOST effective and efficient way to address these data quality issues in Snowflake?

- A.
 - ``sql -- 1. Standardize region names UPDATE sales_data SET region = TRIM(LOWER(region)); -- 2. Remove duplicate records using a CTE (Common Table Expression) -- and convert sale_amount to number in the same CTE CREATE OR REPLACE TABLE sales_data AS WITH RankedSales AS (SELECT transaction_id, TRIM(LOWER(region)) as region, sale_date, TRY_TO_NUMBER(sale_amount) as sale_amount, ROW_NUMBER() OVER (PARTITION BY transaction_id ORDER BY transaction_id) as rn FROM sales_data) SELECT transaction_id, region, sale_date, sale_amount FROM RankedSales WHERE rn = 1; ...
- B.
 - ``sql -- 1. Remove duplicate records CREATE OR REPLACE TEMP TABLE distinct_sales_data AS SELECT transaction_id, region, sale_date, TRY_TO_NUMBER(sale_amount) AS sale_amount FROM (SELECT , ROW_NUMBER() OVER (PARTITION BY transaction_id ORDER BY transaction_id) as rr FROM sales_data) WHERE rr = 1; CREATE OR REPLACE TABLE sales_data AS SELECT transaction_id, region, sale_date, sale_amount FROM distinct_sales_data; -- 2. Standardize region names UPDATE sales_data SET region = TRIM(LOWER(region)); -- 3. Convert sale_amount to number (attempt to fix data type issue) --ALTER TABLE sales_data ALTER COLUMN sale_amount SET DATA TYPE NUMBER; -- not used now since data is converted in the 1st step. ...
- C.
 - ``sql -- 1. Standardize region names CREATE OR REPLACE TEMP TABLE cleaned_regions AS SELECT transaction_id, TRIM(LOWER(region)) AS region, sale_date, sale_amount FROM sales_data; CREATE OR REPLACE TABLE sales_data AS SELECT FROM cleaned_regions; -- 2. Convert sale_amount to number, handling errors (attempt to fix data type issue) CREATE OR REPLACE TEMP TABLE cleaned_amounts AS SELECT transaction_id, region, sale_date, TRY_TO_NUMBER(sale_amount) AS sale_amount FROM sales_data; CREATE OR REPLACE TABLE sales_data AS SELECT FROM cleaned_amounts; -- 3. Remove duplicate records using a CTE (Common Table Expression) CREATE OR REPLACE TABLE sales_data AS WITH RankedSales AS (SELECT , ROW_NUMBER() OVER (PARTITION BY transaction_id ORDER BY transaction_id) as rn FROM sales_data) SELECT transaction_id, region, sale_date, sale_amount FROM RankedSales WHERE rn = 1; ...
- D.
 - ``sql -- 1. Standardize region names UPDATE sales_data SET region = TRIM(LOWER(region)); -- 2. Convert sale_amount to number, handling errors (attempt to fix data type issue) UPDATE sales_data SET sale_amount = TRY_TO_NUMBER(sale_amount); -- 3. Remove duplicate records using a CTE (Common Table Expression) CREATE OR REPLACE TABLE sales_data AS WITH RankedSales AS (SELECT , ROW_NUMBER() OVER (PARTITION BY transaction_id ORDER BY transaction_id) as rn FROM sales_data) SELECT transaction_id, region, sale_date, sale_amount FROM RankedSales WHERE rn = 1; ...
- E.
 - ``sql -- 1. Standardize region names UPDATE sales_data SET region = TRIM(LOWER(region)); -- 2. Convert sale_amount to number (attempt to fix data type issue) ALTER TABLE sales_data ALTER COLUMN sale_amount SET DATA TYPE NUMBER; -- 3. Remove duplicate records CREATE OR REPLACE TEMP TABLE distinct_sales_data AS SELECT DISTINCT FROM sales_data; CREATE OR REPLACE TABLE sales_data AS SELECT FROM distinct_sales_data; ...

Answer: A

Explanation:

Option E presents the most efficient and effective solution. It combines all three data cleaning steps into a single operation using a CTE. First, standardizes the region name with trim and lowercase. Second, remove duplicate records based on transaction ID. And

most important, it correctly handles the 'sale_amount' conversion using TRY_TO_NUMBER inside the CTE to avoid errors and ensures accurate aggregations down stream. This approach minimizes the number of table scans and UPDATE operations, improving performance. Option A fails on how to remove duplicates correctly using TRY_TO_NUMBER to convert the sale amount correctly and data type changes are not possible via ALTER statements if strings are present. Options B, C, and D does not combine all in one single CTE operations and are slower.

NEW QUESTION # 65

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