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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

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.
- B.
- C.
- D.
- E.

Answer: D

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 # 29

When employing window functions versus table functions in Snowflake, how do they differ in their application and output?

- A. Window functions operate on entire datasets and generate tables as output
- B. Table functions return tables as their output
- C. Window functions provide aggregate results and modify table structures directly
- D. Table functions process data within specified partitions or frames

Answer: D

Explanation:

Table functions in Snowflake process data within specified partitions or frames, whereas window functions generate aggregate results and operate on entire datasets, differing in their scope and operation.

NEW QUESTION # 30

A Snowflake data pipeline utilizes Snowpipe to ingest data from cloud storage into a staging table. After the data is ingested, a series of transformation tasks process the data and load it into a target table. Due to network connectivity issues, Snowpipe occasionally experiences delays in loading data, causing downstream tasks to fail. Which strategies can be implemented to monitor the latency and improve the resilience of this pipeline?

- A. Implement a retry mechanism within the transformation tasks that waits for a specified amount of time and then checks the staging table for new data before proceeding.
- B. Increase the 'MAX CONCURRENCY' parameter of the Snowpipe to improve the ingestion rate.
- C. Configure a Snowflake resource monitor to track the Snowpipe's credit consumption and trigger alerts when consumption exceeds a threshold.
- D. Implement error handling within the transformation tasks to gracefully handle the case where the staging table is empty and log the error to a dedicated logging table.
- E. Implement a check within the transformation tasks to verify that the staging table contains data newer than a specific timestamp before proceeding with the transformation. Use ' on the staging table to get the last updated timestamp.

Answer: A,D,E

Explanation:

Option A is correct because checking the last updated timestamp allows the task to skip its execution or alert if data isn't timely. Option C is correct as it offers a resilient approach. Option E is also a correct since error logging is a critical part of resilience. Option B addresses throughput, not necessarily latency or resilience related to external issues, increasing concurrency does not

guarantee latency improvements if connectivity is the issue. Option D only monitors credit consumption, not pipeline latency.

NEW QUESTION # 31

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

Answer: A,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 # 32

A Data Analyst needs to temporarily hide a tile in a dashboard. The data will need to be available in the future, and additional data may be added. Which tile should be used?

- A. Duplicate
- B. Show/Hide
- C. Delete
- D. Unplace

Answer: D

Explanation:

In Snowsight, managing dashboard layouts requires an understanding of how tiles (queries or visualizations) are stored versus how they are displayed. When an analyst wants to remove a tile from the visible dashboard grid without destroying the underlying query logic or historical configuration, the Unplace action is the correct functional choice.

When a tile is unplaced, it is removed from the dashboard's active layout but remains part of the dashboard's "library" of available content. This is a critical distinction from the Delete action (Option C), which permanently removes the tile and its associated SQL code from the dashboard object. Unplacing allows the analyst to "archive" the work temporarily. Because the tile still technically exists within the dashboard's metadata, any new data added to the underlying tables will still be processed by the query whenever the tile is eventually placed back onto the grid.

Evaluating the Options:

* Option A (Show/Hide) is not a standard standalone command for dashboard tile management in Snowsight; visibility is typically managed through placement on the grid.

* Option B (Duplicate) creates a second copy of the tile. While this preserves the data, it does not satisfy the requirement to "hide" the current tile; it actually adds more clutter to the dashboard.

* Option C (Delete) is incorrect because the prompt specifies that the data and tile will need to be available in the future. Deleting would require the analyst to rewrite the SQL and reconfigure the visualization from scratch.

* Option D is the 100% correct answer. Unplacing is the "soft-remove" feature of Snowsight. It preserves the tile in the "Unplaced Tiles" sidebar, allowing for quick restoration at a later date. This feature is essential for analysts who need to manage evolving reporting requirements where certain metrics may only be relevant seasonally or during specific business cycles.

NEW QUESTION # 33

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