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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

You observe that a Snowflake query, intended to perform aggregations on a 'SALES' table (partitioned by 'SALE DATE'), exhibits

unexpectedly poor performance despite the data being relatively well clustered. Further investigation reveals that a user recently modified the 'SESSION' parameter NTE OUTPUT FORMAT to 'YYYY-MM'. The aggregation query filters the 'SALES' table using a 'WHERE' clause on 'SALE DATE'. Which of the following explains the performance degradation, and what actions can be taken to remediate?

- A. The change in impacts the cost-based optimizer and impacts the explain plan, causing a full table scan, use 'ALTER SESSION SET DATE OUTPUT FORMAT = 'AUTO'".
- B. The parameter is irrelevant to query performance as it only affects the output representation of dates. The performance issue is due to a different factor, such as insufficient warehouse size.
- C. The modified causes Snowflake to perform implicit conversions on 'SALE_DATE' in the 'WHERE' clause, preventing partition pruning. Modify the query to use a consistent date format or reset the session parameter.
- D. The change in alters the internal storage format of 'SALE_DATE', invalidating existing clustering metadata. Re-clustering the 'SALES' table is required.
- E. The change in increases the size of the query's result set, leading to network bottlenecks. Reduce the number of columns returned by the query.

Answer: A,C

Explanation:

The parameter itself doesn't change underlying data or invalidate clustering directly (A). While a larger result set can impact network (C), it's less likely than partition pruning issues in this scenario. 'DATE OUTPUT FORMAT' can affect query performance if it causes implicit conversion on 'DATE' columns in 'WHERE' clauses, which can prevent partition pruning; setting it back to 'AUTO' or default behavior fixes this. The optimizer can be affected, forcing full table scan which is sub-optimal.

NEW QUESTION # 32

You are using Snowpipe to continuously load data from an external stage (AWS S3) into a Snowflake table named 'RAW DATA'. You notice that the pipe is frequently encountering errors due to invalid data formats in the incoming files. You need to implement a robust error handling mechanism that captures the problematic records for further analysis without halting the pipe's operation. Which of the following approaches is the MOST effective and Snowflake-recommended method to achieve this?

- A. Configure Snowpipe's 'ON_ERROR' parameter to 'CONTINUE' and rely on the 'SYSTEM\$PIPE_STATUS' function to identify files with errors. Then, manually query those files for problematic records.
- B. Implement Snowpipe's 'ERROR_INTEGRATION' object, configuring it to automatically log error records to a designated stage location in JSON format for later analysis. This requires updating the pipe definition.
- C. Disable the Snowpipe and manually load data using a COPY INTO statement with the 'ON_ERROR = 'SKIP_FILE' option, then manually inspect the skipped files.
- D. Implement a custom error logging table and modify the Snowpipe's COPY INTO statement to insert error records into this table using a stored procedure called upon failure.
- E. Utilize Snowpipe's 'VALIDATION_MODE' parameter set to identify and handle invalid records. This requires modification of the COPY INTO statement to redirect errors to an error table.

Answer: B

Explanation:

Snowflake's 'ERROR INTEGRATION' feature, when configured with a pipe, automatically logs details of records that fail during ingestion to a specified stage. This provides a structured and readily accessible log of errors without interrupting the data loading process. Option A is not a native feature. Option B, while potentially usable, doesn't directly integrate with pipes as the PRIMARY mechanism. Option C involves more manual intervention and doesn't offer structured error logging. Option E defeats the purpose of automated loading via Snowpipe.

NEW QUESTION # 33

What considerations are essential when identifying the volume of data to be collected in a collection system? (Select all that apply)

- A. Available storage capacity
- B. Frequency of data analysis
- C. Data redundancy requirements
- D. Speed of data retrieval

Answer: A,B

Explanation:

Identifying the volume of data involves considering available storage capacity and the frequency of data analysis.

NEW QUESTION # 34

What critical role do user-defined functions (UDFs) play in SQL for advanced data analysis?

- A. UDFs only handle basic data manipulation tasks.
- B. UDFs are limited to specific data types.
- C. UDFs hinder query optimization in SQL.
- **D. They enable customized operations on data, extending SQL functionalities.**

Answer: D

Explanation:

UDFs extend SQL functionalities by enabling customized operations on data, going beyond standard SQL capabilities.

NEW QUESTION # 35

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. Both policies restrict data visibility for better security.
- **C. Row access policies limit data visibility based on user privileges.**
- D. They enhance data visibility for all users without limitations.

Answer: C

Explanation:

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

NEW QUESTION # 36

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