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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q35-Q40):

NEW QUESTION # 35

You are tasked with creating a data pipeline that ingests data from various sources, including a Snowflake Marketplace data share, and prepares it for analysis. The pipeline involves several transformations and enrichments. Which of the following methods offer the BEST approach to manage data lineage and auditability within this pipeline, considering the shared data from the Marketplace?

- A. Rely solely on Snowflake's query history and table metadata to track data lineage.
- B. Replicate the data share's tables into your own database and track changes on the replicated tables.
- C. Use Snowflake's 'SYSTEM\$GET_PREDECESSORS' and functions combined with a metadata repository to capture and visualize data lineage.
- D. Create a series of temporary tables at each stage of the pipeline to store intermediate results and track data lineage.
- E. Implement a custom logging system that records each transformation step and data source, including the data share details.

Answer: C

Explanation:

Option C is the best approach. Snowflake's built-in functions like 'SYSTEM\$GET_PREDECESSORS' allow you to programmatically trace the dependencies and data flow within your Snowflake environment, including data accessed from shares. Combining this information with a metadata repository provides a robust and auditable data lineage solution. Option A is insufficient as it doesn't provide a structured and easily navigable lineage. Option B is viable but requires significant manual effort to maintain and scale. Option D creates unnecessary storage overhead and doesn't inherently improve data lineage tracking. Option E is not recommended as replicating shared data goes against the purpose of data sharing and can lead to synchronization issues.

NEW QUESTION # 36

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

Answer: D

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 # 37

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

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

Answer: D

Explanation:

Materialized views provide precomputed snapshots, enhancing query performance.

NEW QUESTION # 38

A data analyst is tasked with optimizing query performance for a frequently accessed report that calculates daily sales totals for different product categories. The report currently takes an unacceptable amount of time to generate. The underlying table 'SALES DATA' contains columns: 'ORDER DATE (DATE)', 'PRODUCT CATEGORY (VARCHAR)', (NUMBER). Which of the following database objects would be MOST effective to significantly improve the report's performance without requiring changes to the existing SQL query used for the report?

- A. A sequence object to pre-calculate sales amounts.
- **B. A materialized view created using the same SQL query as the report.**
- C. A temporary table created before running the report.

- D. An external table pointing to the same data source as 'SALES_DATA'.
- E. A standard view created using the same SQL query as the report.

Answer: B

Explanation:

A materialized view stores the results of the query, so subsequent queries can retrieve the pre-computed results directly. This avoids the need to re-run the query each time the report is generated, significantly improving performance. A standard view is just a stored query and doesn't store data. An external table is used for data residing outside of Snowflake. A temporary table would only be useful during the session it's created in and would need to be populated, adding to processing time. A sequence object is used for generating unique numbers, not for calculating sales amounts.

NEW QUESTION # 39

How does performing data discovery through querying tables in Snowflake aid in data preparation?

- A. It limits data selection options.
- B. It simplifies data transformation tasks.
- C. Querying tables doesn't impact data preparation.
- D. Data discovery enhances data transformation understanding.

Answer: D

Explanation:

Querying tables in Snowflake aids in understanding necessary data transformations for effective preparation.

NEW QUESTION # 40

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