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Quiz Snowflake - DAA-C01 - Authoritative Exam SnowPro Advanced: Data Analyst Certification Exam Guide

Many applicants do not fulfill their dream of becoming professionals because of using outdated exam preparation material. Failure in the SnowPro Advanced: Data Analyst Certification Exam exam leads them to anxiety. If this situation sounds familiar, do not waste time and get your hands on Snowflake DAA-C01 for exam preparation.

Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12
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. Implement a custom logging system that records each transformation step and data source, including the data share details.
- B. Create a series of temporary tables at each stage of the pipeline to store intermediate results and track data lineage.
- C. Use Snowflake's 'SYSTEM$GET_PREDECESSORS' and functions combined with a metadata repository to capture and visualize data lineage.
- D. Rely solely on Snowflake's query history and table metadata to track data lineage.
- E. Replicate the data share's tables into your own database and track changes on the replicated tables.

Answer: C

Explanation:
Option C is the best approach. Snowflake's built-in functions like 'SYSTEM$GET_PREDECESSORS' and 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 # 13
A data pipeline is failing intermittently, with the error logs indicating 'Insufficient compute resources'. You are tasked with collecting data to diagnose the root cause. What combination of Snowflake features and data collection strategies would be MOST effective in identifying if warehouse auto-scaling or query performance is the primary contributor to the issue?

- A. Increase the warehouse size significantly and observe if the pipeline failures cease.
- B. Analyze the average query execution time for all queries run by the pipeline using the QUERY_HISTORY view and compare it to the warehouse's average execution time. Additionally, check for queries spilling to local disk (using WAREHOUSE LOAD) during failure periods.
- C. Collect only error logs generated by the data pipeline to understand underlying problem.
- D. Monitor the Snowflake warehouse resource monitor metrics (e.g., QUEUED LOAD BYTES, EXECUTION TIME) using the Snowflake web interface or view, focusing on periods coinciding with pipeline failures.
- E. Create a new, larger warehouse and migrate the pipeline to it without analyzing the current warehouse's performance.

Answer: B,D

Explanation:
Options A and C provide a targeted approach. A allows tracking warehouse resource usage during the pipeline failures, identifying if the warehouse is reaching its limits. C helps identify slow-running queries contributing to resource exhaustion and detects queries using excessive local disk, indicating potential optimization opportunities. Increasing the warehouse size without analysis (B & D) is not cost-effective. Collecting only error logs (E) is not sufficient for a comprehensive diagnostic approach. It is too narrow and may not expose warehouse load issues and bottlenecks.

NEW QUESTION # 14
You are investigating why a Snowflake data replication process between two regions is experiencing significant lag. You need to collect data to determine if the issue stems from network latency, insufficient warehouse resources in the target region, or data transformation bottlenecks. Select the data collection methods that will provide the MOST relevant insights.

- A. Analyze the query history in the target region to identify slow-running transformation queries that might be bottlenecking the replication process.
- B. Restart the data replication process.
- C. Monitor the CPU utilization of the virtual machines running the Snowflake service in both regions.
- D. Run traceroute commands between the source and target regions to measure network latency.
- E. Monitor the replication lag metrics (e.g., DATABASE REPLICATION_LAG, TABLE REPLICATION_LAG) exposed through Snowflake system functions and the web interface for both the source and target regions.

Answer: A,D,E

Explanation:
Options A, B, and C provide specific data points relevant to the identified potential causes. Monitoring replication lag metrics (A)

directly quantifies the lag. Traceroute (B) measures network latency. Analyzing query history (C) identifies transformation bottlenecks. Restarting the process (D) might temporarily resolve the issue but doesn't address the root cause. Snowflake manages the underlying infrastructure; therefore, monitoring VM CPU utilization (E) is not something that a data analyst has access to or is needed for the diagnostic in this case. The Snowflake service runs and manages the queries.

NEW QUESTION # 15

How do exploratory ad-hoc analyses differ from routine analysis?

- A. They involve querying known patterns without exploring further.
- B. Ad-hoc analyses focus on anomalies and established trends.
- C. Ad-hoc analyses deviate from established routines, exploring patterns and anomalies in data.
- D. Ad-hoc analyses rely heavily on predefined queries.

Answer: C

Explanation:
Ad-hoc analyses deviate from established routines, exploring patterns and anomalies in data beyond predefined queries.

NEW QUESTION # 16

A data analyst needs to create a view named 'DAILY SALES SUMMARY that provides a daily summary of sales data from the 'SALES TRANSACTIONS' table. The 'SALES TRANSACTIONS' table contains columns like 'TRANSACTION , 'TRANSACTION DATE, 'PRODUCT ID', 'SALES_AMOUNT, and 'CUSTOMER ID. They want to optimize query performance for frequently run reports that use this summary Which of the following approaches provides the BEST performance for the reports while minimizing maintenance overhead?

- A. Create a regular view and manually refresh it daily using a scheduled task.
- B. Create a secure view: 'CREATE OR REPLACE SECURE VIEW DAILY SALES SUMMARY AS SELECT TRANSACTION_DATE, FROM SALES TRANSACTIONS GROUP BY TRANSACTION DATE;'
- C. create a table named and insert into it using a scheduled task: 'CREATE TABLE AS SELECT TRANSACTION_DATE, FROM SALES TRANSACTIONS GROUP BY TRANSACTION DATE;'
- D. Create a materialized view: 'CREATE OR REPLACE MATERIALIZED VIEW DAILY SALES SUMMARY AS SELECT TRANSACTION DATE, FROM SALES_TRANSACTIONS GROUP BY TRANSACTION_DATE;'
- E. Create a standard view: 'CREATE OR REPLACE VIEW DAILY SALES SUMMARY AS SELECT TRANSACTION_DATE, FROM SALES TRANSACTIONS GROUP BY TRANSACTION DATE;'

Answer: D

Explanation:
Materialized views pre-compute and store the results of the query, providing the fastest query performance for read-heavy workloads. Snowflake automatically manages the refresh of materialized views, reducing maintenance overhead. Regular and secure views re-execute the query each time they are accessed. Manually refreshing a table adds significant overhead.

NEW QUESTION # 17

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