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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q25-Q30):

#### **NEW QUESTION #25**

What attributes of the Query Profile are typically assessed to understand query performance in Snowflake?

- A. Number of user sessions and database objects accessed
- B. Hardware configuration and system resources
- C. Query history and user access logs
- D. Execution time and query complexity

#### Answer: D

#### Explanation:

Query Profile attributes like execution time and query complexity are evaluated to comprehend query performance and optimize it in Snowflake.

#### **NEW QUESTION #26**

You are responsible for collecting server log data from multiple geographically distributed data centers. The logs are generated at a high velocity and variety of formats (JSON, CSV, plain text). The requirement is to ensure minimal data loss and efficient ingestion into Snowflake, while also handling potential schema variations across different log sources. Which of the following is the MOST robust and scalable solution, considering potential schema drift and data volume?

- A. Write a custom Python script to pull logs from each data center, transform them into a consistent CSV format, and then upload the CSV files to Snowflake using Snowpipe.
- B. Employ a distributed log aggregation system (e.g., Fluentd or Logstash) to standardize the log format and then use Snowpipe to ingest the data into Snowflake.
- C. Utilize a message queue (e.g., Kafka) to collect logs from all data centers and create an external table pointing to the message queue. Use Snowflake streams to ingest the data from the message queue into Snowflake.
- D. Use a centralized file server to collect logs and then use Snowpipe with schema detection enabled on a single variant column in Snowflake.
- E. Configure each data center to directly stream logs to Snowflake using the Snowflake JDBC driver.

#### Answer: B

#### Explanation:

A distributed log aggregation system (Fluentd/Logstash) is the best choice here. These systems are designed for handling high-velocity, varied log formats, and schema variations. They can buffer data to prevent data loss and transform the data into a consistent format before ingestion into Snowflake. Snowpipe provides efficient data loading from cloud storage. This combination provides scalability, reliability, and flexibility. Message queues require more configuration overhead and external tables can be slower for querying. Custom scripts are less scalable and harder to maintain. Direct streaming using JDBC is not recommended for high-volume data.

## **NEW QUESTION #27**

You are troubleshooting a slow-running query that performs a complex transformation on a large dataset using a series of CTEs. You've identified one particular CTE, , as contributing significantly to the overall execution time. Examination of the query profile reveals high spillover to local storage during the execution of this CTE. Which of the following actions could potentially reduce spillover and improve the performance of the CTE? Select all that apply.

- A. Rewrite the CTE to use smaller intermediate tables.
- B. Create a materialized view from the 'calculate metrics CTE.
- C. Increase the warehouse size.
- D. Reduce the 'MAX MEMORY USAGE IN parameter at the session level.
- E. Partition the underlying tables used in the CTE.

## Answer: A,C

#### Explanation:

Increasing the warehouse size (A) provides more memory, which directly reduces spillover. Rewriting the CTE to use smaller intermediate tables (C) reduces the memory footprint of the operation. Partitioning the tables (B) is not directly supported in Snowflake. Creating a materialized view from the CTE (D) can improve performance if the CTE's results are frequently reused, but it does not necessarily address the spillover issue directly. Reducing the 'MAX (E) would worsen spillover. Using temporary tables

(E) will not necessarily impact spilling if the memory limits are still exceeded within the query runtime.

#### **NEW QUESTION #28**

In data presentations for business use analyses, why is identifying patterns and trends crucial?

- A. Recognizing patterns and trends restricts data exploration.
- B. Patterns and trends have minimal impact on business use analyses.
- C. Identifying patterns and trends aids in insightful analyses.
- D. It complicates data analysis, hindering decision-making.

#### Answer: C

#### Explanation:

Identifying patterns and trends aids in insightful analyses in business use scenarios.

#### **NEW QUESTION #29**

You are tasked with analyzing website clickstream data stored in a Snowflake table called 'clickstream\_events'. Each row represents a click event and contains a 'session\_id', and a 'properties' column of type VARIANT that stores key-value pairs related to the event (e.g., '(page': '[product/123', 'element': You need to extract the 'page' and 'element' values from the 'properties' column and identify the most common 'page'-'element' combinations for each 'session\_id'. Furthermore you need to limit the results of your data to the top 5 pages element pair. How can this task be accomplished using Snowflake table functions and analytical functions?

- A. Extract 'page' and 'element' using 'properties:page' and 'properties:element' directly in the SELECT statement, then use GROUP BY 'session\_id', 'page', 'element' and QUALIFY ROW NUMBER() OVER (PARTITION BY 'session\_id' ORDER BY COUNT() DESC) 5.
- B. Use multiple LATERAL FLATTEN calls, one for 'page' and one for 'element', then JOIN the results on and use QUALIFY ROW NUMBER() OVER (PARTITION BY 'session id' ORDER BY COUNT() DESC) 5.
- C. Create a UDF to parse the 'properties' VARIANT and return a table with 'page' and 'element columns, then JOIN this UDF's output with the original table and use QUALIFY ROW NUMBER() OVER (PARTITION BY 'session\_id' ORDER BY COUNT() DESC) 5.
- D. Use LATERAL FLATTEN to extract the keys and values from the 'properties' column, then use GROUP BY 'session id', 'key', 'value' and COUNT() to find the most frequent combinations.
- E. First create a view that flattens the JSON column using LATERAL FLATTEN, then select from this view to perform the group by and ranking operations.

# Answer: A

#### Explanation:

Option C is the most efficient and Snowflake-idiomatic way to achieve this. Directly accessing 'properties:page' and properties:element' is more performant than using LATERAL FLATTEN when you know the specific keys you need. The QUALIFY clause, combined with ROW NUMBER(), efficiently filters the results to the top 5 combinations per session. LATERAL FLATTEN is generally used when you need to iterate over an array within the VARIANT, not when you're extracting specific key-value pairs. UDF introduces extra overhead.

# **NEW QUESTION #30**

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