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The SnowPro Core Certification exam is ideal for data analysts, administrators, and engineers who want to demonstrate their expertise in Snowflake. By obtaining this certification, professionals can verify their understanding of Snowflake's platform capabilities and learn advanced tools to optimize Snowflake data workloads.

Snowflake SnowPro Core Certification Exam Sample Questions (Q767-Q772):

NEW QUESTION # 767

Which URL type permits temporary access to a staged file without granting privileges to the stage?

- **A. Build_Stage_File_URL**
- B. File URL
- C. Pre-signed URL
- D. Scoped URL

Answer: A

NEW QUESTION # 768

What persistent data structures are used by the search optimization service to improve the performance of point lookups?

- A. Micro-partitions
- B. Equality searches
- C. Clustering keys
- **D. Search access paths**

Answer: D

Explanation:

The search optimization service in Snowflake uses persistent data structures known as search access paths to improve the performance of point lookups. These structures enable efficient retrieval of data by reducing the amount of data scanned during queries.

Search Access Paths:

Search access paths are special indexing structures maintained by the search optimization service.

They store metadata about the distribution of data within tables, enabling faster lookups for specific values.

Point Lookups:

Point lookups involve searching for a specific value within a column.

By leveraging search access paths, Snowflake can quickly locate the exact micro-partition containing the value, minimizing the amount of data scanned.

Performance Improvement:

The use of search access paths significantly reduces query execution time for point lookups.

This is especially beneficial for large tables where scanning all micro-partitions would be computationally expensive.

Snowflake Documentation: Search Optimization Service

Snowflake Documentation: Understanding Search Access Paths

NEW QUESTION # 769

Which of the following describes how multiple Snowflake accounts in a single organization relate to various cloud providers?

- **A. Each Snowflake account must be hosted in a different cloud vendor and region**
- B. Each Snowflake account can be hosted in a different cloud vendor, but must be in the same region.
- C. Each Snowflake account can be hosted in a different cloud vendor and region.
- D. All Snowflake accounts must be hosted in the same cloud vendor and region

Answer: A

Explanation:

<https://docs.snowflake.com/en/user-guide/intro-regions.html>

When unloading data, which file format will keep floating-point number column data without truncating it?

- Answer: D**

True or False the longer the data retention period, the higher the resulting storage costs.

- Answer: B**

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