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Snowflake SnowPro Core Certification Exam Sample Questions (Q519-Q524):

NEW QUESTION # 519

When using SnowSQL, which configuration options are required when unloading data from a SQL query run on a local machine? (Select TWO).

- A. force_put_overwrite
- B. output_format
- C. output_file
- D. echo
- E. quiet

Answer: B,C

Explanation:

When unloading data from SnowSQL (Snowflake's command-line client), to a file on a local machine, you need to specify certain configuration options to determine how and where the data should be outputted. The correct configuration options required are:

* C. `output_file`: This configuration option specifies the file path where the output from the query should be stored. It is essential for directing the results of your SQL query into a local file, rather than just displaying it on the screen.

* D. `output_format`: This option determines the format of the output file (e.g., CSV, JSON, etc.). It is crucial for ensuring that the data is unloaded in a structured format that meets the requirements of downstream processes or systems.

These options are specified in the SnowSQL configuration file or directly in the SnowSQL command line.

The configuration file allows users to set defaults and customize their usage of SnowSQL, including output preferences for unloading data.

References:

* [Snowflake Documentation: SnowSQL \(CLI Client\)](#) at [Snowflake Documentation](#)

* [Snowflake Documentation: Configuring SnowSQL](#) at [Snowflake Documentation](#)

NEW QUESTION # 520

How does Snowflake utilize clustering information to improve query performance?

- A. It automatically allocates additional resources to improve query execution.
- **B. It prunes unnecessary micro-partitions based on clustering metadata.**
- C. It compresses the data within micro-partitions for faster querying.
- D. It organizes clustering information to speed-up data retrieval from storage

Answer: B

Explanation:

Snowflake utilizes clustering information to enhance query performance by pruning unnecessary micro- partitions.

* Clustering Metadata: Snowflake stores clustering information for each micro-partition, which includes data range and distribution.

* Pruning Micro-partitions: When a query is executed, Snowflake uses this clustering metadata to identify and eliminate micro-partitions that do not match the query criteria, thereby reducing the amount of data scanned and improving query performance.

:

[Snowflake Documentation on Clustering](#)

[Snowflake Documentation on Micro-partition Pruning](#)

NEW QUESTION # 521

A company needs to read multiple terabytes of data for an initial load as part of a Snowflake migration. The company can control the number and size of CSV extract files.

How does Snowflake recommend maximizing the load performance?

- A. Use auto-ingest Snowpipes to load large files in a serverless model.
- B. Use an external tool to issue batched row-by-row inserts within BEGIN TRANSACTION and COMMIT commands.
- **C. Produce the largest files possible, reducing the overall number of files to process.**
- D. Produce a larger number of smaller files and process the ingestion with size Small virtual warehouses.

Answer: C

Explanation:

Snowflake's documentation recommends producing the largest files possible for data loading, as larger files reduce the number of files to process and the overhead associated with handling many small files. This approach can maximize the load performance by leveraging Snowflake's ability to ingest large files efficiently. References: [COF-C02] SnowPro Core Certification Exam Study Guide

NEW QUESTION # 522

Which URL identifies the database, schema, stage, and tile path to a set of files for accessing the unstructured data files in Snowflake?

- **A. HTTPS URL**
- B. File URL

- C. Scoped URL
- D. Pre-signed URL

Answer: A

Explanation:

* When accessing unstructured data files in Snowflake, the HTTPS URL identifies the database, schema, stage, and file path.

* Example:

https://<account>.snowflakecomputing.com/<database>/<schema>/<stage>/<file_path> References:

* Snowflake Documentation: Managing Unstructured Data

NEW QUESTION # 523

In addition to performing all the standard steps to share data, which privilege must be granted on each database referenced by a secure view in order to be shared?

- A. REFERENCEJJSAGE
- B. READ
- **C. USAGE**
- D. REFERENCES

Answer: C

Explanation:

In addition to performing all the standard steps to share data, the USAGE privilege must be granted on each database referenced by a secure view in order to be shared. When sharing a database or specific objects like secure views, the receiving account needs to have the USAGE privilege on the database and schema to access the shared data. This privilege enables the receiving account to access the database and its schemas but does not allow for any DML operations. It's a prerequisite for accessing any objects within the database.

For a secure view to be part of a share, not only does the view itself need to be shared, but the underlying database (and schema, if applicable) must also be accessible to the recipients. Granting USAGE privilege on the database ensures that the receiving account can access the database in a read-only mode to utilize the shared view.

References:

* Snowflake Documentation on Shares: Creating and Managing Shares

NEW QUESTION # 524

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