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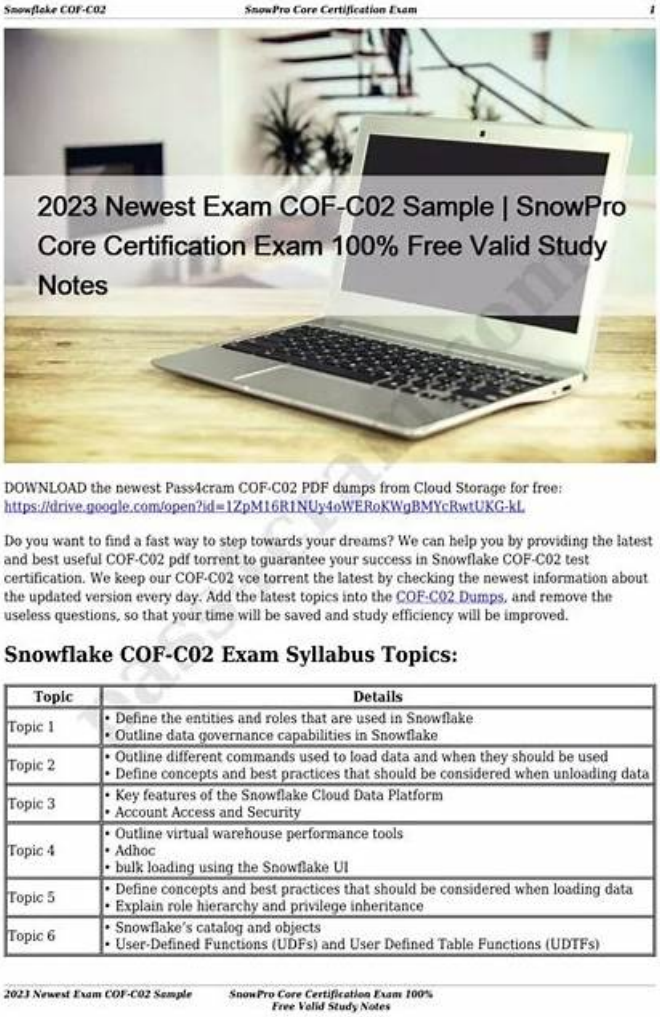

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Snowflake SnowPro Core Certification Exam Sample Questions (Q959-Q964):

NEW QUESTION # 959
True or False: Loading data into Snowflake requires that source data files be no larger than 16MB.

- A. False
- B. True

Answer: A

Explanation:
Snowflake does not require source data files to be no larger than 16MB. In fact, Snowflake recommends that for optimal load performance, data files should be roughly 100-250 MB in size when compressed. However, it is not recommended to load very large files (e.g., 100 GB or larger) due to potential delays and wasted credits if errors occur. Smaller files should be aggregated to minimize processing overhead, and larger files should be split to distribute the load among compute resources in an active warehouse.
References: Preparing your data files | Snowflake Documentation

NEW QUESTION # 960
A user has 10 files in a stage containing new customer data. The ingest operation completes with no errors, using the following command:
COPY INTO my__table FROM @my__stage;
The next day the user adds 10 files to the stage so that now the stage contains a mixture of new customer data and updates to the previous data. The user did not remove the 10 original files.
If the user runs the same copy into command what will happen?

- A. The operation will fail with the error uncertain files in stage.
- B. All data from only the newly-added files will be appended to the table.
- C. All data from all of the files on the stage will be appended to the table
- D. Only data about new customers from the new files will be appended to the table

Answer: C

Explanation:
When the COPY INTO command is executed in Snowflake, it processes all files present in the specified stage that have not been ingested before or marked as already loaded. Since the user did not remove the original 10 files after the first load, running the same COPY INTO command again will result in all 20 files being processed. This means that the data from the original 10 files will be appended to the table again, along with the data from the new 10 files, potentially leading to duplicate records for the original data set.
References:
* Snowflake Documentation on Data Loading
* SnowPro Core Certification Study Guide

NEW QUESTION # 961
A JSON object is loaded into a column named data using a Snowflake variant datatype. The root node of the object is BIKE. The child attribute for this root node is BIKEID.
Which statement will allow the user to access BIKEID?

- A. select data:BIKEID
- B. select data:BIKE:BIKEID
- C. select data:BIKE.BIKEID
- D. select data.BIKE.BIKEID

Answer: C

Explanation:
In Snowflake, when accessing elements within a JSON object stored in a variant column, the correct syntax involves using a colon (:) to navigate the JSON structure. The BIKEID attribute, which is a child of the BIKE root node in the JSON object, is accessed using data:BIKE.BIKEID. This syntax correctly references the path through the JSON object, utilizing the colon for JSON field access and dot notation to traverse the hierarchy within the variant structure.
Reference: Snowflake documentation on accessing semi-structured data, which outlines how to use the colon and dot notations for navigating JSON structures stored in variant columns.

NEW QUESTION # 962
What is the benefit of using the STRIP_OUTER_ARRAY parameter with the COPY INTO <table> command when loading data from a JSON file into a table?

- A. It removes the outer array structure and loads separate rows of data
- B. It flattens multiple arrays into a single array.
- C. It transforms a pivoted table into an array.
- D. It tokenizes each data string using the defined delimiters.

Answer: A

Explanation:
The STRIP_OUTER_ARRAY parameter in the COPY INTO <table> command is used when loading data from a JSON file into a table. This parameter removes the outer array structure from the JSON data and loads separate rows of data into the table.
Understanding the STRIP_OUTER_ARRAY Parameter:
JSON files often contain data in an array format where multiple records are nested within a single outer array.
The STRIP_OUTER_ARRAY parameter helps in simplifying the loading process by removing this outer array, allowing each element within the array to be loaded as a separate row in the target table.
How It Works:
When the STRIP_OUTER_ARRAY parameter is set to TRUE, Snowflake treats each item within the outer array as an individual record.
This eliminates the need for additional parsing or transformation steps that would otherwise be required to handle nested arrays.
Example Usage:
FROM @my_stage/file.json
FILE_FORMAT = (TYPE = 'JSON' STRIP_OUTER_ARRAY = TRUE);
In this example, the JSON file containing an array of objects is loaded into the table my_table.
Each object within the array is loaded as a separate row, without the outer array structure.
Benefits:
Simplifies data loading: By removing the outer array, the data is directly loaded into the table without additional manipulation.
Enhances performance: Streamlines the loading process, reducing the complexity and potential errors in handling nested JSON structures.
Reference:
Snowflake Documentation: COPY INTO <table>
Snowflake Documentation: JSON File Format Options

NEW QUESTION # 963
Which Snowflake governance feature allows users to assign metadata labels to improve data governance and database access control?

- A. Object tagging
- B. Row-level security
- C. Secure views
- D. Secure functions

Answer: A

Explanation:
Object tagging in Snowflake allows users to assign metadata labels to various database objects to improve data governance and access control. Tags can be used to categorize and manage data based on business needs, helping to enforce governance policies and streamline database administration.
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Snowflake Documentation: Object Tagging

NEW QUESTION # 964
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