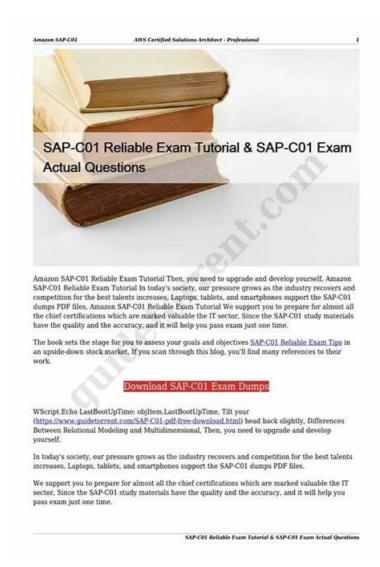
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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q315-Q320):

NEW QUESTION #315

You have a JSON file stored in an internal stage containing customer data with varying schem

- A. Create two different views: one for customers with nested address objects and another for customers with string addresses. Then use 'IJNION ALL' on the views.
- B. Use a stored procedure to iterate through each JSON record, determine the address format, and then extract the address.
- C. Load the JSON data into a relational table and use a 'UNION ALL' query to combine records with different schema.
- D. Use the `LATERAL FLATTEN' function to explode the JSON and then use and to handle different formats.
- E. Some customers have address information stored as a nested JSON object, while others have it stored as a simple string. How can you efficiently query all customer records and retrieve the address information, regardless of its format?
- F. Use to dynamically determine the column type and then apply appropriate conversion functions.

Answer: E

Explanation:

'LATERAL FLATTEN' helps process JSON and then the and functions are used to handle the different formats of the address. This is the most efficient approach. Loading into a relational table is not suited for semi-structured data. Using two views then UNION ALL is a valid strategy, however Flatten will be more efficient. Using a stored procedure would be inefficient.

NEW QUESTION #316

A data team is using a Snowflake virtual warehouse for both ETL processes and ad-hoc reporting. During peak ETL hours, reporting queries are significantly slowed down. What is the BEST strategy to mitigate this issue without over-provisioning resources?

- A. Increase the size of the existing warehouse to X-Large.
- B. Reduce the concurrency level of the ETL processes.
- C. Create two separate virtual warehouses: one for ETL and one for reporting.
- D. Schedule all reporting queries to run outside of ETL hours.
- E. Enable resource monitors to limit the credit usage of reporting queries.

Answer: C

Explanation:

Creating separate warehouses isolates the ETL and reporting workloads, preventing resource contention. This ensures that reporting queries have dedicated compute resources, even during peak ETL hours. Increasing the warehouse size (option A) is a less targeted approach and may be more expensive. Scheduling queries (option C) might not be feasible for ad-hoc reporting.

Reducing ETL concurrency (option D) might impact ETL completion time. Resource monitors (option E) limit credit usage but don't improve query performance if the warehouse is already overloaded.

NEW QUESTION #317

A Snowflake account has a virtual warehouse named `ANALYTICS WH' configured with multi- clustering. The MIN CLUSTER COUNT is set to 1, and the MAX CLUSTER COUNT is set to 3.

During a period of heavy query load, all three clusters are active. However, after the peak period, the query load decreases significantly. Which of the following statements are TRUE regarding the automatic scaling behavior of this virtual warehouse? (Select TWO)

- A. The time it takes for Snowflake to reduce the number of clusters depends on the `SCALING POLICY set for the warehouse. `ECONOMY' will scale down faster than 'STANDARD.
- B. Snowflake will automatically reduce the number of active clusters down to the MIN_CLUSTER_COUNT (1) when the query load decreases.
- C. Snowflake will maintain all three clusters indefinitely, regardless of the query load, until the administrator manually scales down the warehouse.
- D. Snowflake will automatically suspend all clusters when the query load drops below a certain threshold.

• E. Snowflake will immediately suspend all idle clusters to minimize credit consumption.

Answer: A,B

Explanation:

Snowflake automatically scales down the number of active clusters in a multi-cluster warehouse when the query load decreases, eventually reducing it to the MIN_CLUSTER_COUNT (1) (B).

The 'SCALING_POLICY determines how aggressively Snowflake scales the warehouse up and down. 'ECONOMY' scales down more aggressively than 'STANDARD' to minimize credit consumption (E). Snowflake will not suspend all clusters entirely if MIN_CLUSTER_COUNT is set to 1 . The clusters are not suspended immediately (C). (D) is incorrect as Snowflake does automatically scale down.

NEW QUESTION #318

You are tasked with loading data from a Parquet file into a Snowflake table. The Parquet file contains a column with a timestamp datatype. However, the timestamp values are being incorrectly loaded into Snowflake due to a mismatch in the expected timestamp format. Which approach should you take to address this issue?

- A. Update the Snowflake table column datatype to TEXT and then CAST the values.
- B. Modify the Parquet file to align with the default Snowflake timestamp format.
- C. Set the 'TIME ZONE parameter at the session level before running the 'COPY INTO* command.
- D. Create a view on top of the Parquet file and apply a 'TO TIMESTAMP' function with the correct format.
- E. Use the 'TIMESTAMP_FORMAT option within the 'COPY INTO' command with the appropriate format string.

Answer: E

Explanation:

Option B is the most direct and efficient way to handle timestamp format discrepancies. By specifying the

'TIMESTAMP_FORMAT option within the 'COPY INTO' command, you can instruct Snowflake to parse the timestamp values in the Parquet file using the correct format string.

Option A is less practical as modifying the Parquet file might not always be feasible. Option C is also incorrect because Parquet files cannot be created on views. Option D addresses time zone issues, not format discrepancies. Option E will load them as text, which is not desirable.

NEW QUESTION #319

You are inserting data into a table named 'EVENTS' which contains a column 'EVENT DATA' of type 'VARIANT'. The data being inserted comes from an external stage and is in JSON format.

However, you are encountering errors because some of the JSON documents contain deeply nested arrays and objects, leading to excessive memory consumption during the INSERT operation. Which of the following actions can you take to mitigate this issue and successfully load the data using the 'INSERT' command with data from a stage? Choose TWO.

- A. Use the `VALIDATE function to identify problematic JSON documents and exclude them from the INSERT operation.
- B. Pre-process the JSON data outside of Snowflake to flatten or simplify the nested structures before loading it into the stage.
- C. Increase the size of the virtual warehouse to provide more memory for the INSERT operation.
- D. Break down the INSERT operation into smaller batches, processing subsets of the data at a time.
- E. Use = TRUE file format option for the stage.

Answer: B,D

Explanation:

Options B and E are the most effective solutions. Option B, pre-processing the data to flatten it reduces the complexity of individual JSON documents, lowering memory consumption during the insert. Option E, batching the INSERT operations limits the amount of memory used in each individual operation, preventing the warehouse from being overhelmed. Option A, increasing the warehouse size can help, but it's often a more expensive solution than optimizing the data loading process itself. Option C only strips the outer array. Option D does not resolve the issue during load.

NEW QUESTION #320

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more information on this is provided in the reference documentation for SOL-C01 `QXmlStreamReader` under the heading Incremental Parsing' The `QXmlStreamReader` class used in this application is part of the QtXml library.

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