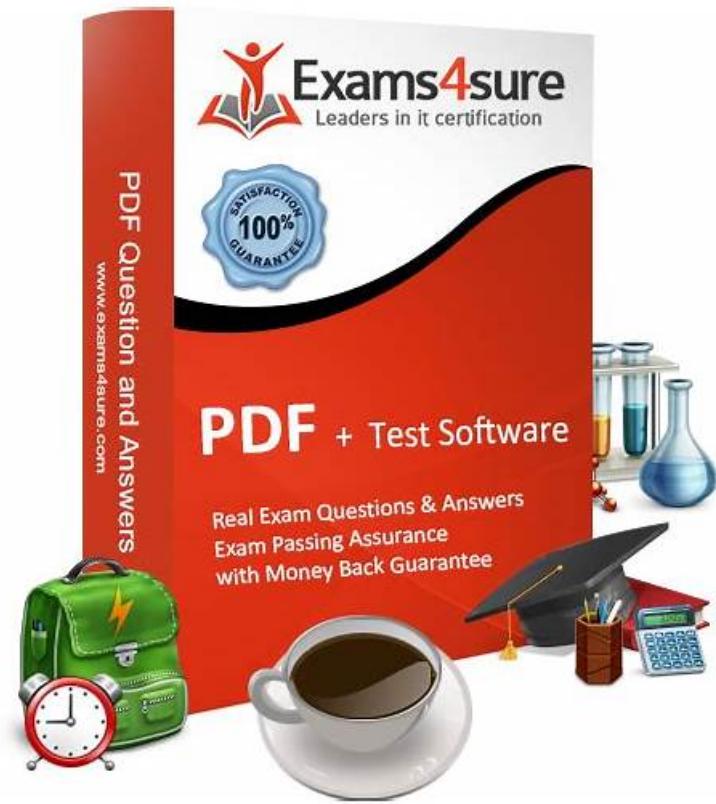


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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q121-Q126):

NEW QUESTION # 121

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

Answer: D,E

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 overwhelmed. 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 # 122

A Snowflake account administrator needs to configure a resource monitor to limit the credit consumption of a specific virtual warehouse named 'ANALYTICS WH'. The resource monitor should trigger a notification when the warehouse consumes 80% of its allocated credits within a calendar month and should suspend the warehouse when it reaches 100%. Which of the following SQL statements, executed in the correct order, would achieve this?

CREATE RESOURCE MONITOR ANALYTICS_MONITOR WITH CREDIT_QUOTA = 1000, TRIGGERS (80 PERCENT DO NOTIFY, 100 PERCENT DO SUSPEND); ALTER WAREHOUSE ANALYTICS_WH SET RESOURCE_MONITOR = ANALYTICS_MONITOR;

CREATE RESOURCE MONITOR ANALYTICS_MONITOR CREDIT_QUOTA = 1000 TRIGGERS ON 80 PERCENT DO NOTIFY ON 100 PERCENT DO SUSPEND; ALTER WAREHOUSE ANALYTICS_WH SET RESOURCE_MONITOR = ANALYTICS_MONITOR;

CREATE RESOURCE MONITOR ANALYTICS_MONITOR WITH CREDIT_QUOTA = 1000 TRIGGERS (WHEN 80 PERCENT DO SUSPEND, WHEN 100 PERCENT DO SUSPEND_IMMEDIATELY); ALTER WAREHOUSE ANALYTICS_WH SET RESOURCE_MONITOR = ANALYTICS_MONITOR;

CREATE RESOURCE MONITOR ANALYTICS_MONITOR WITH CREDIT_QUOTA = 1000 TRIGGERS (80 PERCENT DO NOTIFY, 100 PERCENT DO SUSPEND_IMMEDIATELY); ALTER WAREHOUSE ANALYTICS_WH SET RESOURCE_MONITOR = ANALYTICS_MONITOR;

CREATE RESOURCE MONITOR ANALYTICS_MONITOR WITH CREDIT_QUOTA = 1000 TRIGGERS (80 PERCENT DO NOTIFY, 90 PERCENT DO SUSPEND); ALTER WAREHOUSE ANALYTICS_WH SET RESOURCE_MONITOR = ANALYTICS_MONITOR;

- A. Option B
- B. Option A
- C. Option E
- D. Option C
- E. Option D

Answer: E

Explanation:

The correct syntax for creating a resource monitor with triggers is to use the 'TRIGGERS' clause with the 'DO' keyword followed by the action. 'SUSPEND_IMMEDIATELY' ensures the warehouse stops immediately when the limit is reached, preventing further credit consumption. Other options have incorrect syntax or trigger wrong action.

NEW QUESTION # 123

You are tasked with creating a table 'EMPLOYEES' in Snowflake to store employee data. The table should have columns for 'employee_id' (INT, primary key), 'first_name' (VARCHAR(50)), 'last_name' (VARCHAR(50)), 'email' (VARCHAR(100)), and 'hire_date' (DATE). You want to ensure that when loading data, any rows with duplicate 'employee_id' values are rejected without failing the entire load. Furthermore, you need to automatically generate surrogate keys for any new departments added to the 'DEPARTMENTS' table, which is not currently populated but will be loaded later. Which of the following approaches correctly combines these requirements?

- A. Create the 'EMPLOYEES' table with 'employee_id' as the primary key. Use a COPY INTO statement with the 'ON_ERROR = CONTINUE' option. Use an IDENTITY column for department keys.
- B. Create the 'EMPLOYEES' table with 'employee_id' as the primary key. Use a COPY INTO statement with the

- 'ON_ERROR = SKIP_FILE option. Use a SEQUENCE object and a DEFAULT constraint to generate department keys.
- C. Create the 'EMPLOYEES' table with a unique constraint on 'employee_id' and use a COPY INTO statement with the 'ON_ERROR = SKIP_FILE' option. Use a SEQUENCE object and a DEFAULT constraint to generate department keys.
- D. Create the 'EMPLOYEES' table with a unique constraint on 'employee_id'. Use a COPY INTO statement with the 'ON_ERROR = SKIP_FILE' option and 'VALIDATION_MODE = RETURN_ERRORS'. Use an IDENTITY column for department keys.
- E. Create the 'EMPLOYEES' table without a primary key constraint. Use a COPY INTO statement with the 'ON_ERROR = ABORT_STATEMENT' option. Use a Snowflake Task to periodically check for new departments and generate keys.

Answer: D

Explanation:

Option E correctly addresses both requirements. Creating a unique constraint on allows Snowflake to identify duplicate rows. The = SKIP FILE option, combined with 'VALIDATION_MODE = RETURN_ERRORS', ensures that duplicate rows will not be inserted, and the COPY INTO operation will continue. Using an IDENTITY column for 'DEPARTMENTS' simplifies the automatic generation of surrogate keys. Options A, B, and C will not properly handle the error situation and may stop the load completely. Option D doesn't prevent duplicates and the Snowflake Task isn't the simplest approach.

NEW QUESTION # 124

A data engineering team uses Snowflake to load and transform large datasets. They have observed that a specific transformation job consistently takes an unacceptably long time to complete, even though the warehouse is sized at X-LARGE. Which of the following actions, individually or in combination, would be MOST effective in reducing the job's execution time?

- A. Upgrade the warehouse to a 2X-LARGE size. This ensures more compute resources are available.
- B. Review the query execution plan to identify performance bottlenecks such as full table scans or inefficient joins, and optimize the SQL code accordingly. This is often more effective than simply increasing warehouse size.
- C. Change the warehouse from 'Auto-Suspend' to 'Never-suspend' to keep the warehouse active even when idle.
- D. Partition the source data into smaller files. Smaller files are always loaded faster.
- E. Enable Multi-cluster warehouse and set the minimum and maximum clusters to 1 and 1 respectively.
This will allow for automatic scaling.

Answer: B

Explanation:

While increasing warehouse size (A) might help, it's a brute-force approach. Multi-cluster with min/max set to 1 (B) is essentially a single warehouse. 'Never-suspend' (D) only keeps the warehouse running, not faster. Smaller files (E) is relevant during data loading, but the question focuses on transformation. The most effective action is always optimizing the SQL query itself (C). This addresses the root cause of the performance issue, which is likely inefficient query processing, rather than simply throwing more hardware at the problem. Analyzing the query plan will reveal bottlenecks that can be addressed with indexing, query rewriting, or data clustering.

NEW QUESTION # 125

A data analyst wants to schedule a Snowflake Notebook to automatically refresh a dashboard that relies on the results of a complex data transformation pipeline. Which of the following methods are valid ways to schedule the execution of a Snowflake Notebook? (Choose all that apply)

- A. Using the Snowflake web UI to directly schedule the notebook for periodic execution. Snowflake natively supports scheduling Notebooks in the I-JL.
- B. Using an external orchestration tool (e.g., Airflow, dbt Cloud) to trigger the execution of the Snowflake Notebook using the Snowflake API or CLI.
- C. Leveraging Snowpark Python UDFs to sequentially execute the code cells within the notebook and create a task that calls the UDF.
- D. Using the Snowflake Task feature to execute a stored procedure that calls the Snowflake Notebook using the 'SYSTEM\$EXECUTE NOTEBOOK' function.
- E. Converting the Snowflake Notebook into a Python script and using the operating system's built-in scheduler (e.g., cron on Linux, Task Scheduler on Windows) to execute the script.

Answer: B,D

Explanation:

Snowflake Task with `SYSTEM\$EXECUTE NOTEBOOK (A) allows scheduling via stored procedures. External orchestration tools (C) can also trigger Notebook execution via API or CLI.

Snowflake does not have a native UI scheduling option for notebooks (B). Converting the notebook to a script and using the OS scheduler (D) is possible but complex and less manageable. UDFs can only execute simple tasks; the whole notebook cannot be implemented through UDF's (E).

NEW QUESTION # 126

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