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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q125-Q130):

NEW QUESTION # 125

You are developing a Snowflake stored procedure that uses an external Python library (e.g., scikit-learn for machine learning). The library is not natively available within Snowflake's Python environment. What is the correct process to include and utilize this external library within your stored procedure?

- A. Create a Snowflake stage, upload the library's '.whl' file to the stage, and then use the 'CREATE PROCEDURE statement with the 'IMPORTS' clause to specify the stage and .whl' file. Snowflake will then install the library during procedure creation.
- B. Simply import the library in your Python code within the stored procedure. Snowflake automatically downloads and installs any missing libraries from PyPI when the procedure is executed.
- C. Upload the library using the Snowflake web interface, so Snowflake will know which library it should be using.
- D. Include the source code of the library directly within the stored procedure's Python code.
- E. Use the 'pip install' command within the stored procedure's Python code to install the library from PyPI during each execution of the procedure.

Answer: A

Explanation:

Option B is the correct approach. Snowflake uses stages and the 'IMPORTS' clause to manage external dependencies for Python stored procedures. You must upload the .whl file of the library to a stage and then reference it in the 'CREATE PROCEDURE' statement. This ensures that the library is available when the procedure is executed. Option A is incorrect because Snowflake does not automatically download libraries from PyPI. Option C is incorrect because you cannot execute shell commands like 'pip install' within a stored procedure. Option D is generally impractical for larger libraries, and Option E isn't a valid approach.

NEW QUESTION # 126

In what ways do stored procedures differ from user-defined functions (UDFs) in SQL?

- A. UDFs allow custom-defined operations on data, extending SQL functionalities.
- B. Stored procedures and UDFs are interchangeable in SQL.
- C. Stored procedures only handle basic arithmetic operations.
- D. Stored procedures can't execute repetitive tasks like UDFs.

Answer: D

Explanation:

Stored procedures and UDFs differ in their ability to execute repetitive tasks.

NEW QUESTION # 127

A data analyst is tasked with loading data into a Snowflake table 'ORDERS' with the following structure: 'CREATE TABLE ORDERS (ORDER ID INT, CUSTOMER ID INT, ORDER DATE DATE, TOTAL_AMOUNT The data analyst needs to ensure that 'ORDER ID' is unique and not null, 'CUSTOMER ID' references a valid customer in the 'CUSTOMERS' table (column name 'CUSTOMER ID'), and 'ORDER DATE' is not in the future. Which of the following combination of constraints is the most efficient and appropriate way to enforce these Fules in Snowflake? 'CREATE TABLE CUSTOMERS (CUSTOMER ID INT PRIMARY KEY, CUSTOMER_NAME VARCHAR(255));'.

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

Answer: D

Explanation:

Option E is the most appropriate and efficient. Using a PRIMARY KEY implies an index which while beneficial for joins isn't necessary if simple uniqueness and not null are the primary requirement. A CHECK constraint 'ORDER_DATE <= is the best way to prevent future dates as TRIGGER is not available and view doesn't prevent data from being ingested.

NEW QUESTION # 128

A marketing team wants to visualize customer engagement across different channels (email, website, social media). They have

engagement data stored in a Snowflake table 'CUSTOMER ENGAGEMENT' with columns 'CUSTOMER ID', 'CHANNEL', 'EVENT TYPE', 'EVENT TIMESTAMP', and 'EVENT VALUE' (representing engagement score). They need a dashboard that efficiently displays the total engagement score per channel for the last 7 days, allowing for quick drill-down into individual customer behavior. Which approach provides the MOST optimized query and view structure for this requirement, prioritizing performance for a large dataset?

- A. Create a standard view that aggregates data from 'CUSTOMER ENGAGEMENT' using 'GROUP BY CHANNEL', but without filtering for the last 7 days. Filter for the last 7 days within the dashboard query.
- **B. Create a materialized view 'MV CUSTOMER ENGAGEMENT' that pre-aggregates the total engagement score per channel for the last 7 days, refreshed daily using a Snowflake task. The dashboard query then selects directly from this materialized view.**
- C. Load the entire 'CUSTOMER ENGAGEMENT' table into the dashboard tool's internal memory and perform the aggregation and filtering there.
- D. Use a stored procedure to calculate the engagement score and update a temporary table daily. The dashboard queries this temporary table.
- E. Create a view that directly aggregates data from 'CUSTOMER_ENGAGEMENT' for the last 7 days in the dashboard query itself. Use 'GROUP BY CHANNEL' and 'SUM(EVENT_VALUE)'.

Answer: B

Explanation:

Materialized views (B) are the most performant option because they pre-compute and store the aggregated data. A daily refresh using a Snowflake task ensures the data is up-to-date. Option A requires the aggregation to be performed every time the dashboard is loaded. Option C is less efficient than B because it filters after aggregation. Option D is not scalable for large datasets. Option E adds unnecessary complexity and potential performance bottlenecks with the stored procedure and temporary table.

NEW QUESTION # 129

How does leveraging window functions in Snowflake differ from using table functions for data manipulation?

- **A. Window functions operate on entire datasets**
- B. Table functions generate tables as output
- C. Table functions are limited to specific data types only
- D. Window functions modify table structures directly

Answer: A

Explanation:

Window functions process data within specified partitions or frames, while table functions generate tables as their output, differing in their scope and operation.

NEW QUESTION # 130

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