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## Snowflake SPS-C01 Questions: [2026] To Pass Exam On the 1st Attempt

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## Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q126-Q131):

### NEW QUESTION # 126

You need to create a Snowpark DataFrame using a SQL query. The query requires a user-defined variable (e.g., a date for filtering records). What are the correct and recommended ways to safely pass this variable into the SQL query when creating the DataFrame using 'session.sql()' to prevent SQL injection vulnerabilities?

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

**Answer: A,C**

Explanation:

Options C and E are the safest and recommended approaches. Option C, if supported by your Snowpark version, uses parameterized SQL queries, which are the best way to prevent SQL injection. Option E avoids injecting the variable into the SQL string at all by filtering in Snowpark after the DataFrame is created. Options A and B are highly vulnerable to SQL injection. Option D is better than A and B, but still less secure and more complex than using parameterized queries or filtering with the DataFrame API.

### NEW QUESTION # 127

You are tasked with building a Snowpark function to perform an upsert operation on a Snowflake table using a DataFrame. The function should take the target table name, a staging DataFrame, a join key column, and a list of columns to update. The function needs to handle potential schema evolution (i.e., columns may be added or removed from either the target table or the staging DataFrame) gracefully without causing the entire upsert to fail. Which of the following approaches, or combinations of approaches, would best address this requirement?

- A. Use the 'exceptAll' to ensure that there are no schema evolution issues.
- B. Dynamically generate the SQL 'MERGE' statement within the function, comparing the columns present in the target table and the staging DataFrame, and only including those columns that exist in both.
- C. Before the 'merge' operation, use 'DataFrame.select' on the staging DataFrame to project only the columns that exist in the target table.
- D. Before the merge, create a temporary table with the exact schema of the target table, insert all the data from the DataFrame into it, and then use the temporary table as source for the merge. Handle the schema evolution with dynamic sql if required.
- E. Rely on Snowflake's automatic schema detection during the 'merge' operation to automatically adapt to schema changes.

**Answer: B,C**

Explanation:

Approaches A and D are the most suitable for handling schema evolution during an upsert operation. Approach A involves dynamically generating the SQL MERGE statement by inspecting the schemas of both the target table and the staging DataFrame. This ensures that only the common columns are included in the update and insert clauses, preventing errors due to missing columns. Approach D suggests projecting the staging DataFrame to only include the columns that exist in the target table using 'DataFrame.select'. This effectively harmonizes the schema of the staging data with the target table's schema, avoiding issues during the 'merge' operation. While Snowflake does have some schema evolution capabilities, explicitly handling it in the code provides more control and predictability.

### NEW QUESTION # 128

You have a Snowpark Python stored procedure named 'calculate\_stats' that takes a table name as input and returns summary statistics. You need to modify the stored procedure to add a new optional parameter for specifying a filter condition. Which of the following SQL commands, used in conjunction with the Snowpark API for Python, is the MOST efficient way to alter the existing stored procedure without dropping and recreating it?

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

**Answer: E**

Explanation:

'CREATE OR REPLACE PROCEDURE' is the standard and efficient way to modify stored procedures in Snowflake, including adding optional parameters. It avoids dropping and recreating the procedure, preserving grants and dependencies. Option B accurately defines a new procedure definition that incorporates both input parameters and sets a default NULL value for the filter condition which makes it optional. Other Options not efficient, Option A, drops old and creates new SP. Options C & D are invalid SQL Syntax, and E makes the FILTER\_CONDITION mandatory.

### NEW QUESTION # 129

You have a Snowflake table 'user\_profiles' with a VARIANT column 'profile\_data'. This column contains JSON objects, and one of the fields within these objects is an array called 'interests'. The 'interests' array contains JSON objects, each with 'name' and 'category' fields. You need to use Snowpark to flatten the 'interests' array and extract the 'name' and 'category' for all user profiles, but only for profiles where the user's 'status' is 'active'. You want to write this in the most efficient way possible. Which of the following code snippets will achieve this?

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

**Answer: D**

Explanation:

Option E is the most efficient. Filtering the data frame for 'active' profiles before exploding the 'interests' array reduces the number of rows the explode function needs to process, thus minimizing the computational load and optimizing query performance. Options A and B performs explodes first and then filters and hence, not very performant. D is not valid syntax for Snowpark. C selects the data first but the performance is not at par with E.

### NEW QUESTION # 130

You are developing a Snowpark application in Python to perform sentiment analysis on customer reviews stored in a Snowflake table named 'CUSTOMER\_REVIEWS'. The table has columns 'REVIEW ONT', 'REVIEW TEXT (VARCHAR)', and 'SENTIMENT SCORE (FLOAT)'. You want to define a UDF using Snowpark that leverages a pre-trained sentiment analysis model from the 'nltk' library (already uploaded to a stage). The UDF should take 'REVIEW TEXT' as input and return the sentiment score. Which of the following code snippets will correctly define and register the UDF, ensuring it's accessible for use in Snowpark DataFrames, taking into account potential serialization issues with 'nltk' models?

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

**Answer: D**

Explanation:

Option E is correct because it utilizes the '@udf decorator combined with to ensure the 'nltk' library is available within the UDF's execution environment. Importantly, the analyzer is initialized within the function to avoid serialization issues, and all necessary imports are present, including specifying the data types. The nltk import is included inside the function due to the nature of the UDF and the package import. Option A is incorrect because it does not address the dependency on 'nltk' within the Snowflake environment. Option B is incorrect since the @udf decorator is not used correctly and doesn't load the dependencies correctly, and does not explicitly state the Snowflake data types. Option C is incorrect as it uses 'session.add\_import' which is deprecated and not

the recommended way to add packages to the session, packages option is the recommended method. Option D is incorrect since it does not explicitly state the Snowflake data types, and has the `udf.register` which is not a decorator, and also not a good approach.

## NEW QUESTION # 131

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