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### Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q195-Q200):

#### NEW QUESTION # 195

You are developing a Snowpark application to process large datasets stored in Snowflake. You need to create a session using the 'snowflake.connector.connect' method. Which of the following code snippets correctly establishes a session with Snowflake, leveraging an external browser authentication mechanism, ensuring secure and reliable access to your data while minimizing exposed credentials in the code?

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

**Answer: B**

Explanation:

The correct answer is B. When using 'externalbrowser' authentication, providing the username and password in the connection string is not required, as the authentication is handled through the browser. Options A and C are incorrect because including a password with 'externalbrowser' is unnecessary and 'snowflake' is for Snowflake username/password authentication, respectively. Option D is incomplete because it doesn't specify an authenticator. Option E is missing the warehouse, database and schema, required for a functioning Snowpark session in most scenarios.

#### NEW QUESTION # 196

You're designing a Snowpark application to process large CSV files containing sensor data'. Each CSV file has millions of rows, and you need to calculate aggregate statistics (e.g., average, min, max) for specific sensor readings. The processing needs to be highly parallelized for performance. You have the following code snippet (incomplete):

Which of the following code snippets, when inserted at the ' ??? Add code here to calculate aggregate statistics ??? ' marker, would correctly calculate the average, minimum, and maximum readings for a column named 'sensor value' and return the result in a new Snowpark DataFrame?

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

**Answer: C**

Explanation:

Option C is correct. When calculating aggregate statistics across the entire DataFrame (i.e., without any grouping), you need to use groupBy(Y with no arguments. This effectively creates a single group for the entire dataset, allowing the aggregation functions to operate correctly. Option A is syntactically valid but misses the crucial 'groupBy()' step, resulting in an error. Option B is incorrect because the 'agg function expects a dictionary where keys are column names and values are aggregation function strings , not

Snowpark functions themselves. It also does not return alias values. Options D and E are syntactically valid because you can use and "sensor\_value" instead of , but they fail to include so give incorrect aggregations.

#### NEW QUESTION # 197

You are developing a Snowpark application that utilizes a UDF. You need to ensure that the UDF runs with the privileges of the caller (the user executing the query). Which of the following steps are necessary to accomplish this while creating the Snowpark session?

- **A. When defining the UDF using Snowpark, ensure the argument is passed in the decorator. Create the Snowpark session as usual.**
- B. No special steps are required when creating the Snowpark session; the UDF automatically inherits the caller's privileges.
- C. The account administrator needs to explicitly grant the 'CREATE FUNCTION' privilege to the user.
- D. After creating the Snowpark session, execute the SQL command 'ALTER SESSION SET
- E. When creating the Snowpark session, explicitly set the 'privilege' parameter to 'CALLER.

**Answer: A**

Explanation:

To ensure a UDF runs with the privileges of the caller, you need to explicitly specify the 'api\_caller\_identity=sf.Caller.CALLER when defining the UDF using Snowpark. This instructs Snowflake to execute the UDF with the caller's permissions. No special session configurations are needed. Option A is irrelevant for caller's identity. Option B is incorrect as it's not automatic. Option D does not exist. Option E is a valid SQL command but needs to be implemented in Python using 'session.sqr function

#### NEW QUESTION # 198

You are working with a Snowpark DataFrame that contains product information including 'product\_name' and 'description'. You need to create a new column named 'search\_terms' that contains the first three words from the 'description' column, converted to lowercase. If the description has fewer than three words, the 'search\_terms' column should contain all the words available. The words should be separated by a space. What is the MOST efficient way to achieve this using Snowpark?

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

**Answer: D**

Explanation:

Using a UDF (Option C) is a valid approach, but generally less efficient than leveraging built-in functions or existing Snowflake functions, especially for large datasets, because it involves serialization and deserialization between Python and Snowflake. Option A is not dynamic and will error on strings with fewer than three words. Option D will only correctly return the words if there are exactly three, otherwise it won't match. E will just return the lowercased string and Snowflake UDF defined in SQL. Snowflake UDFs overhead, and are preferable for performance. It is also less efficient than a UDF/Stored proc as it involves calling the Regex. Option is incorrect. Option B (UDF) is the most efficient, assuming GET FIRST THREE\_WORDS is a are optimized for execution within the Snowflake environment, minimizing data transfer compared to Python UDFs in Snowpark.

#### NEW QUESTION # 199

You have a Snowpark DataFrame named 'products\_df' with columns 'product\_id' (INT), 'product\_name' (VARCHAR), and 'price' (FLOAT). You want to create a new DataFrame called 'discounted\_products\_df' that includes all columns from 'products\_df' plus a new column named 'discounted\_price', which is calculated as the original price minus a discount percentage specified by the variable 'discount\_rate' (e.g., 0.1 for 10%). The 'discount\_rate' is stored in the database table named 'discount\_table'. You want to load the rate to variable. Choose the correct ways to achieve this. (Select all that apply)

- A.
- **B.**
- **C.**
- D.

- E. □

**Answer: B,C,E**

Explanation:

Options A, B and D provide valid ways to fetch 'discount\_rate' as a single numerical value. And fetch the data and gets the first value from the first row. Similarly, gets the data and return the first row. However, Option C does not have LIMIT 1 and will not work. Option E fetches one row as one array, thus requires rate[0] to compute discounted\_price.

## NEW QUESTION # 200

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