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Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q68-Q73):

NEW QUESTION # 68
You are developing a Snowpark stored procedure in Python that needs to access and modify a temporary table within the same session.
Which of the following approaches is the MOST efficient and recommended way to achieve this?

- A. Using to create a DataFrame representing the temporary table, and then performing all operations using DataFrame transformations.
- B. Using the Python DB API (e.g., 'snowflake.connector') within the stored procedure to establish a separate connection to Snowflake and interact with the temporary table.
- C. Creating a global temporary table using 'CREATE GLOBAL TEMPORARY TABLE outside the stored procedure and then accessing it within the stored procedure using 'session.table()'.
- D. Using 'session.createOrReplaceTempView()' to create a temporary view based on a DataFrame, and then querying the view using 'session.sql('SELECT
- E. Using 'session.sql('CREATE TEMPORARY TABLE followed by subsequent 'session.sql('INSERT INTO and 'session.sql('SELECT statements to interact with the temporary table.

Answer: A

Explanation:
Option B, using 'session.createDataFrame()' and DataFrame transformations, is the most efficient and recommended approach. Snowpark DataFrames are optimized for execution within the Snowflake engine. Using DataFrame transformations allows Snowpark to leverage its query optimization capabilities. Option A, using 'session.sql()' repeatedly, involves parsing and executing SQL statements for each operation, which is less efficient. Option C, using a separate connection, introduces unnecessary overhead and complexity. Option D, global temporary tables, are not session-specific. Option E, creating a temporary view and then querying it with SQL, is also less efficient than using DataFrame operations directly.

NEW QUESTION # 69
Consider the following Snowpark code snippet that defines and registers a UDF:
Which of the following statements about this code are TRUE?

- A. The UDF is registered as a permanent UDF and stored in the specified stage for future use.
- B. The UDF is registered as a temporary UDF and will be removed when the session ends.
- C. The 'input_types' parameter is redundant because Python's type hints are automatically used to determine the input types.
- D. The 'replace=True' argument ensures that any existing UDF with the same name ('ADD_SALUTATION') is overwritten.
- E. The default value of 'salutation' in the Python function will be used even when calling the UDF from SQL if the salutation parameter is omitted.

Answer: A,D,E

Explanation:
The correct answers are C, D, and E. makes the UDF permanent. 'replace=True' overwrites any existing UDF with the same name. Python's default parameter value IS used in the SQL call if the salutation is omitted. 'input_typeS are not redundant, they are required and Python's type hints are not automatically used. Option A is incorrect because 'is_permanent' is set to true.

NEW QUESTION # 70
You have a Snowpark Python application that performs several data transformations on a DataFrame representing customer transactions. The application is experiencing performance issues, and you suspect that some transformations are unnecessarily expensive. Which of the following techniques can MOST effectively optimize the performance of your Snowpark application, specifically focusing on minimizing data movement and leveraging Snowflake's query optimization capabilities?

- A. Always use the largest available Snowflake warehouse size to ensure sufficient compute resources.
- B. Take the dataframe to Pandas dataframe as soon as possible in between transformations, since Pandas dataframes will be faster.
- C. Explicitly call .cache()' on the DataFrame after each transformation to materialize intermediate results in memory.
- D. Leverage Snowpark's built-in DataFrame transformations (e.g., .groupBy()') to allow Snowflake to optimize the query execution plan. Avoid pulling large amounts of data into the client application for simple operations. Only call 'collect()' as the last and final option, as this is the most costly activity of all.
- E. Use User-Defined Functions (UDFs) written in Python for all transformations, regardless of their complexity.

Answer: D

Explanation:
Snowpark is designed to push down computations to Snowflake, allowing Snowflake's query optimizer to handle the execution. Using Snowpark's built-in DataFrame transformations allows Snowflake to understand the intent and optimize the query accordingly.

Materializing intermediate results using .cache()' (A) can lead to unnecessary data movement. Python UDFs (B) can be useful for complex logic but should be avoided for simple transformations as they bypass Snowflake's optimization capabilities and are generally slower than native SQL functions. Warehouse size (E) is a factor, but optimizing the query logic is more crucial. Using Pandas dataframe is also costly and performance heavy.

NEW QUESTION # 71
You are developing a Snowpark application to perform complex data transformations on a large dataset stored in Snowflake. You need to optimize the application's performance. Which of the following strategies are MOST effective for improving performance within Snowpark?

- A. Leveraging Snowpark's optimized functions and operations whenever possible, even if it requires rewriting some Python code.
- B. Materializing intermediate DataFrames aggressively to reduce memory usage.
- C. Using the 'collect()' method frequently to retrieve small subsets of data to the client for processing.
- D. Using user-defined functions (UDFs) written in Python for all transformations, regardless of complexity.
- E. Taking advantage of Snowpark's lazy evaluation by chaining transformations together before triggering execution with an action like 'collect()' or 'write()'.

Answer: A,E

Explanation:
Snowpark's optimized functions (B) are designed to be executed efficiently within the Snowflake engine. Lazy evaluation (E) allows Snowpark to optimize the entire query plan before execution. UDFs (A) can be useful, but should be used judiciously as they can introduce overhead. Materializing intermediate DataFrames (C) can increase storage costs and may not always improve performance. 'collect()' (D) should be avoided for large datasets as it moves data out of Snowflake.

NEW QUESTION # 72
You are tasked with operationalizing a Snowpark Python UDF for batch scoring of a large dataset. The UDF takes a set of feature columns and returns a prediction. You want to optimize performance and resource utilization. Select all the strategies that would effectively improve the operational efficiency and scalability of your UDF execution.

- A. Utilize the 'vectorized' argument during UDF registration to enable batch processing of input data within the UDF.
- B. Always use a warehouse size of 'X-Large' or larger regardless of the data volume to guarantee sufficient resources for UDF execution.
- C. If the UDF performs external API calls, implement retry logic with exponential backoff to handle transient network errors gracefully.
- D. Adjust the 'MAX BATCH SIZE parameter for the warehouse executing the UDF to the largest possible value to minimize overhead.
- E. Ensure that the Snowpark DataFrame being passed to the UDF is appropriately partitioned based on a relevant column (e.g., a geographical region) before invoking the UDF.

Answer: A,C,E

Explanation:
Partitioning the input DataFrame (A) allows Snowflake to distribute the UDF execution across multiple nodes, improving parallelism. The 'vectorized' argument (B) enables the UDF to process data in batches, reducing per-row overhead. Implementing retry logic (D) improves resilience when calling external APIs. is not configurable. Using a fixed 'X-Large' warehouse (E) is not cost-effective; right-sizing the warehouse based on workload is crucial.

NEW QUESTION # 73
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