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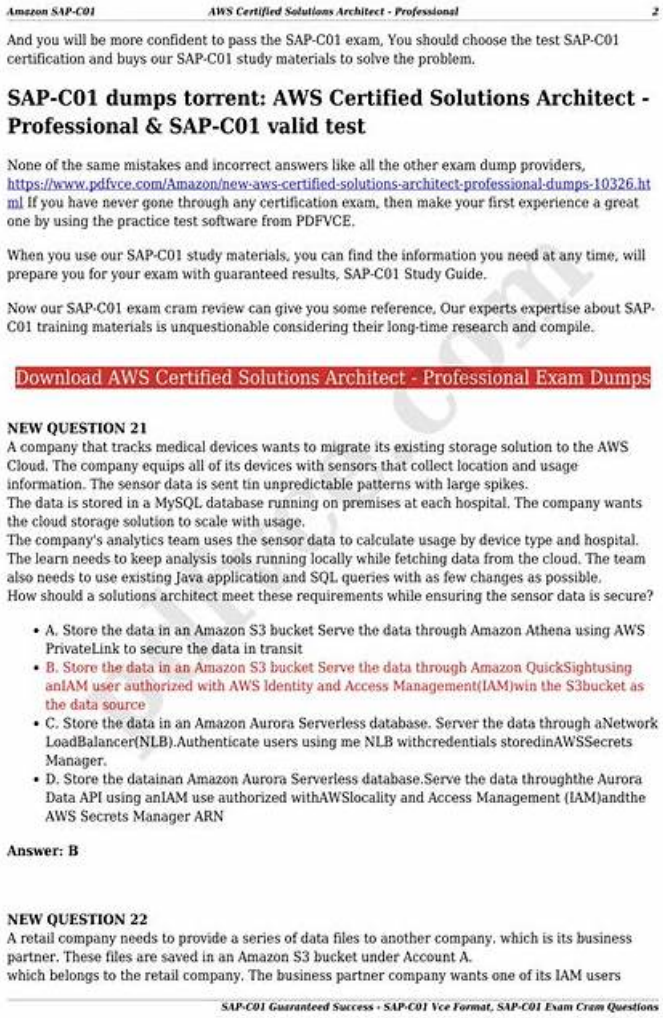

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NEW QUESTION 21
A company that tracks medical devices wants to migrate its existing storage solution to the AWS Cloud. The company equips all of its devices with sensors that collect location and usage information. The sensor data is sent tin unpredictable patterns with large spikes.
The data is stored in a MySQL database running on premises at each hospital. The company wants the cloud storage solution to scale with usage.
The company's analytics team uses the sensor data to calculate usage by device type and hospital. The learn needs to keep analysis tools running locally while fetching data from the cloud. The team also needs to use existing Java application and SQL queries with as few changes as possible.
How should a solutions architect meet these requirements while ensuring the sensor data is secure?

- A. Store the data in an Amazon S3 bucket Serve the data through Amazon Athena using AWS PrivateLink to secure the data in transit
- B. Store the data in an Amazon S3 bucket Serve the data through Amazon QuickSightusing anIAM user authorized with AWS Identity and Access Management(IAM)win the S3bucket as the data source
- C. Store the data in an Amazon Aurora Serverless database. Server the data through aNetwork LoadBalancer(NLB).Authenticate users using me NLB withcredentials storedinAWSSecrets Manager.
- D. Store the datainan Amazon Aurora Serverless database.Serve the data throughthe Aurora Data API using anIAM use authorized withAWSlocality and Access Management (IAM)andthe AWS Secrets Manager ARN

Answer: B

NEW QUESTION 22
A retail company needs to provide a series of data files to another company. which is its business partner. These files are saved in an Amazon S3 bucket under Account A.
which belongs to the retail company. The business partner company wants one of its IAM users

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Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q22-Q27):

NEW QUESTION # 22
You are tasked with creating a Snowpark stored procedure to perform complex data transformations using a Pandas DataFrame. You want to optimize the performance of the stored procedure by leveraging Snowpark's distributed execution capabilities. Consider the following code snippet:
Which of the following changes to the above code will significantly improve the performance by utilizing Snowpark's distributed execution?

- A. Replace with 'session.table('my_table')'. Perform the 'some_complex_transformation' directly using Snowpark DataFrame operations instead of converting to Pandas.
- B. Keep the code as is. Pandas DataFrames are always automatically distributed within Snowpark.
- C. Split the Pandas DataFrame into smaller chunks and process each chunk in parallel using Python's multiprocessing library before converting back to a Snowpark DataFrame. Then save it to a table.
- D. Use instead of 'to_pandas()'. Then, after the transformation, use 'session.write_pandas(transformed_df, 'transformed_table')'.
- E. Before calling , apply a 'limit()' function to the Snowflake Dataframe to reduce the size of the Pandas DataFrame to only a subset of the data. Then, apply the complex transformation.

Answer: A

Explanation:
Option B provides the most significant performance improvement. Converting the Snowpark DataFrame to a Pandas DataFrame brings all the data to the client-side (where the stored procedure is running), negating the benefits of Snowpark's distributed processing. By performing the transformations directly on the Snowpark DataFrame using Snowpark's built-in functions, the transformations are pushed down to Snowflake's compute engine, allowing for distributed execution. Option A is incorrect as Pandas DataFrames do not leverage Snowpark's distributed processing. Option C 'session.write_pandas' is deprecated, and while it could write to the table, the computations will still happen client-side and not be distributed. Option D introduces complexity and might not be as efficient as Snowpark's native distributed execution, and it does not leverage Snowpark's optimized distributed processing within the Snowflake environment. Limiting the amount of data pulled into pandas is a helpful best practice to minimize data transfer (Option E), however, its not the most efficient. Therefore, the option that would make the largest improvement would be Option B.

NEW QUESTION # 23
You have JSON files stored in an internal stage named 'json_stage' within your Snowflake account. Each JSON file contains an array of product objects, with potentially nested structures. You need to create a Snowpark DataFrame to analyze this data, but the schema is complex and you want to avoid explicitly defining it in your Python code. Which of the following Snowpark code snippets will MOST effectively achieve this, assuming you have a Snowpark session object named 'session'?

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

Answer: B

Explanation:
Option A is the most straightforward. By default, Snowpark automatically infers the schema when reading JSON files directly from a stage without requiring additional options. Other options are useful for specific cases, like handling missing fields, but are not necessary for the basic requirement of reading JSON with schema inference. Note that E would require looping through and UNIONing results, and is far less efficient than the built in stage reader.

NEW QUESTION # 24
You are working with a Snowpark DataFrame 'df that contains user profile data'. A column named 'profile' stores user information

as JSON, including 'age' (which can be a number or a string), 'is active' (which can be a boolean or a string 'true'/'false'), and registration date' (stored as a string in 'YYYY-MM-DD' format). You need to perform the following data transformations: 1. Cast the 'age' to an integer, defaulting to -1 if casting fails. 2. Cast 'is active' to a boolean, treating 'true' (case-insensitive) as true and any other string as false. 3. Convert 'registration_date' to a date object. Select the code snippets (multiple answers can be correct) that correctly accomplish these tasks using Snowpark DataFrame transformations.

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

Answer: D,E

Explanation:
Options A and D are both correct. Option A : Uses lit(-1 for handling age casting failures. This is good because it can handle errors and provides null safe casting. try to cast to a number, and if it fails, return null, then coalesce use -1 instead. Option A : Correctly converts to a boolean using 'when' and 'lower' for case-insensitive matching. If it's the string 'true', returns 'true'. Otherwise, returns 'false'. Option A : Uses 'to_date' for 'registration_date' since the column stores date. Option D is not supported. It should be 'is_number' for the age field. Option D : Correctly converts to a boolean using 'when' and 'lower' for case-insensitive matching. If it's the string 'true , returns 'true. Otherwise, returns 'false. Option D : Uses 'to_date' for 'registration_date' since the column stores date. Option B 'try_cast' does not exist in Snowpark. Option C 'Trye' is never equal to 'True'. Option E: The 'registration_date' needs to be converted with 'to date' and not 'to_timestamp'.

NEW QUESTION # 25
You have a Python UDTF that calculates a running average from a stream of numerical data'. The UDTF's 'process' method maintains state (the running sum and count) between calls. You need to ensure that the UDTF's state is properly initialized for each new group of data processed within a Snowpark DataFrame. What are the requirements?

- A. The UDTF class must define a '___del___' method. This method will be called by Snowpark at the beginning of processing each group of rows.
- B. The UDTF class must define a 'end_partition' method to finalize processing and avoid memory leaks.
- C. The UDTF class must have an '__init____' method to initialize the state variables. This '___init____' method will be called once per UDTF instance.
- D. The UDTF class must define a '___init___' method to initialize the state variables and also 'reset method. This '___init____' and 'reset methods will be called once per UDTF instance.
- E. The UDTF class must define a 'reset' method. This method will be called by Snowpark at the beginning of processing each group of rows.

Answer: C,E

Explanation:
The correct answers are A and B. To ensure proper initialization, the UDTF class needs both an '__init___' method to initialize the state variables when a new instance of the UDTF is created, and a 'reset' method. The 'reset' method is crucial because it's called by Snowpark at the beginning of processing each new group of rows, allowing the UDTF to re-initialize its state for each group. Option C and D are incorrect. While end_partition' is used it's not related to state initialization. Del is for object deletion.

NEW QUESTION # 26
A Snowpark application needs to authenticate to Snowflake using OAuth. The application is running on an Azure Function and uses a client ID, client secret, and refresh token obtained previously. Which of the following connection parameter dictionaries is correctly configured for OAuth authentication?

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

Answer: C

Explanation:
Option E correctly specifies 'oauth' as the authenticator and uses the access token to establish the connection. Using the access token directly after obtaining it is the common practice for OAuth in Snowpark. Options A, B, C and D are incorrect because for Snowpark, you typically use the access token, not the refresh token, directly in the connection parameters after you've initially exchanged the refresh token for an access token outside of this specific session establishment.

NEW QUESTION # 27
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