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Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q10-Q15):

NEW QUESTION # 10

A data scientist is developing a Snowpark application that needs to authenticate to Snowflake using Key Pair Authentication. Which of the following steps are essential for configuring the Snowflake CLI to enable Key Pair Authentication and then correctly create a Snowpark session? (Select TWO)

- A. Set the 'AUTHENTICATOR' parameter in the Snowflake CLI configuration to 'EXTERNALBROWSER'.
- B. Configure the user in Snowflake to use the public key by executing 'ALTER USER SET RSA_PUBLIC_KEY="'.
- C. Set the 'AUTHENTICATOR' parameter in the Snowflake CLI configuration to 'snowflake'.
- D. Set the 'PRIVATE KEY' parameter in the Snowflake CLI configuration to the path of the private key file.
- E. Generate an RSA key pair using 'ssh-keygen' and store the private key securely.

Answer: B,E

Explanation:

Key Pair Authentication requires generating an RSA key pair (Option A) and configuring the Snowflake user with the public key (Option D). Setting the 'AUTHENTICATOR' parameter to 'snowflake' is the correct approach. 'EXTERNALBROWSER' uses the web-based browser authentication, while the private key is specified within the connection parameters directly, not the Snowflake CLI config.

NEW QUESTION # 11

You have a Snowpark DataFrame containing customer order data with columns `customer_id`, and `'order amount'`. You need to identify customers who placed orders exceeding \$1000 on more than 3 separate days. Which Snowpark code snippet correctly achieves this? Assume SparkSession 'spark' and DataFrame are already defined.

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

Answer: B

Explanation:

Option A correctly filters for orders exceeding \$1000, groups by customer ID, counts the distinct order dates, aliases the count as 'distinct_order_days', filters for customers with more than 3 distinct order days meeting the criteria, and then displays the result. Option B counts total number of orders instead of distinct dates. Option C counts all orders exceeding \$1000. Option D uses distinct which will remove some of the dates and produce inaccurate number of days. Option E is an incorrect syntax.

NEW QUESTION # 12

You have a Snowpark DataFrame 'employees df' representing employee data'. You need to update the 'salary' column for employees in the 'Sales' department by applying a 10% increase. Which of the following Snowpark code snippets correctly performs this update? Assume a Snowflake table named 'employees' exists and 'employees df' is correctly created from it.

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

Answer: C,E

Explanation:

Options C and E are correct. Snowpark does not have an 'update' method directly on DataFrames like some other Spark-based DataFrame implementations. The correct way to update the data is to use 'with_column' along with 'when' and 'otherwise' from 'snowflake.snowpark.functions' to conditionally update the 'salary' column based on the 'department'. The part is crucial to persist the changes back to the Snowflake table after the transformation. Option C imports the required functions using 'from snowflake.snowpark.functions import when, cor' and Option E directly uses the dataframe to invoke function and column names. Option A and D are incorrect because Snowpark does not provide an 'update' or direct save after filtering like that for this type of update. Option B is also incorrect because the update function doesn't exist on dataframes.

NEW QUESTION # 13

You are tasked with optimizing a Snowpark application that performs sentiment analysis on customer reviews using a Python UDF. The UDF uses a large pre-trained natural language processing (NLP) model stored in a file named 'sentiment_model.pkl'. The current implementation loads the model from the stage for each row of data processed, which is impacting performance. How can you optimize the application to load the model only once per worker process?

- A. Implement a custom initialization function that loads the model and is called only once per worker process. Utilize the to retrieve and cache model during session initialization. Upload 'sentiment_model.pkl' to a stage and reference it in the 'imports' clause.
- B. Use the decorator from the 'functools' module to cache the model loading function. Upload 'sentiment_model.pkl' to a stage and reference it in the 'imports' clause.

- C. Use a global variable to store the loaded model. Load the model from the stage into the global variable only if it is currently None. Upload 'sentiment_model.pkl' to a stage and reference it in the 'imports' clause.
- D. Use to import 'sentiment_model.pkl'. Use the decorator from the 'functools' module to cache the model loading function, initializing the model outside of the UDF definition.
- E. Define 'sentiment_model.pkl' as a parameter during UDF definition to load only once per worker process and send it to the UDF.

Answer: C

Explanation:

Option B offers the most straightforward and efficient solution. By utilizing a global variable and loading the model only if it's 'None', the model is loaded only once per worker process. The 'imports' clause ensures the model file is accessible to the UDF. Caching via '@cache' (A) might not work correctly with serialization/deserialization across processes. (C) pre imports at the session level but cache control is still missing, passing as parameter (D) doesn't address model only loads once per worker. (E) This technique is not directly supported for achieving per-worker initialization in standard Snowpark UDFs, making B a better and more commonly used approach.

NEW QUESTION # 14

You've transformed a large Snowpark DataFrame and want to persist it to a Snowflake stage for downstream applications. Your requirements are: 1. The data must be written in CSV format. 2. The files must be GZIP compressed. 3. A header row should be included in each file. 4. The files should be stored in a stage named 'customer_stage' in your Snowflake database. Which of the following code snippets correctly implements this, ensuring optimal performance and resource utilization?

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

Answer: C

Explanation:

Option B provides the most concise and readable way to achieve the desired outcome using the dedicated writer method. It directly specifies the header and compression options as parameters. Options A, D, and E require specifying the file format separately using 'format('csv')' and configuring header and compression through options, which is less direct. Option C has incorrect order - it need to set format first before setting options, so its less readable.

NEW QUESTION # 15

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