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## Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q331-Q336):

### NEW QUESTION # 331

You are setting up a development environment for Snowpark using Anaconda and encounter the following error: 'ModuleNotFoundError: No module named 'snowflake.snowpark''. You have already installed the package using pip. What is the MOST likely cause of this error and how do you resolve it?

- A. The 'snowflake-snowpark-python' package is not compatible with the version of Python installed in your Anaconda environment. Upgrade Python to the latest version.
- B. The Snowflake driver is not installed. Install the Snowflake driver using 'pip install snowflake-connector-python'
- C. The Snowflake account identifier is not properly configured in your environment variables. Verify that 'SNOWFLAKE ACCOUNT' is correctly set.
- D. The Anaconda environment is not activated. Activate the environment using 'conda activate'
- E. The 'snowflake-snowpark-python' package was installed in a different Anaconda environment than the one you are currently using. Ensure you are in the correct environment when running your Snowpark code.

**Answer: D,E**

Explanation:

The most common reasons for 'ModuleNotFoundError' are that the Anaconda environment is not activated (B), meaning the Python interpreter doesn't know where to find the installed packages, or the package was installed in a different environment (D) than the one being used. While Python version compatibility (A) and Snowflake driver (C) can cause issues, they usually manifest as different errors. A misconfigured account identifier (E) would prevent a connection to Snowflake, but wouldn't directly cause a 'ModuleNotFoundError' for the Snowpark library itself.

### NEW QUESTION # 332

You are developing a Snowpark application to process sensor data!. You need to define a UDF that converts temperature readings from Celsius to Fahrenheit. However, the conversion formula is computationally intensive and requires access to a pre-trained machine learning model stored as a resource in a stage. Given the following considerations, what is the most efficient and correct way to define this UDF? The model file is named 'temperature\_model.pkl'.

- A.
- B.
- C.
- D.
- E. All of the above options will work.

**Answer: A**

Explanation:

Option C is the most efficient and correct way. It correctly uses the 'imports' parameter in the @sf.UDF decorator to specify the location of the model file in the stage. This ensures that the model file is available to the UDF at runtime. Options A and B attempts to open the file without properly importing, and would fail. Option D includes caching, which is good for frequently called functions with the same input, but the primary issue lies in correctly importing the model from the stage. Using caching is also possible, but it is not required. Option C is the most direct and correct approach to fulfilling the prompt's requirements. The other options will result in errors or are less efficient.

### NEW QUESTION # 333

You're tasked with creating a Snowpark UDF to calculate the Haversine distance between two sets of latitude and longitude coordinates (point A and point B). Which of the following statements about deploying and using this UDF is/are TRUE?

- A. The UDF, once defined, can be used inside of any DataFrame operation like 'select', 'filter', and 'withColumn'
- B. When defining the UDF with input types, the Python types must exactly match the corresponding Snowflake data types.
- C. The UDF can be written in Python, Java, or Scala. Using a Java UDF will likely offer best performance, especially when dealing with very large datasets. You'll need to stage the compiled JAR file on an internal stage that Snowpark can access.
- D. The UDF can only be written in Python and must be deployed as an inline UDF within the Snowpark session.
- E. The UDF can only be called directly from within the Snowpark session and cannot be used in standard Snowflake SQL queries.

**Answer: A,E**

### NEW QUESTION # 334

You are building a Snowpark application that processes a large number of PDF files stored in a Snowflake stage. You need to extract text from each PDF file using a Python UDF and store the extracted text in a Snowflake table. You are considering different

approaches for loading the PDF files into the UDF Which of the following approaches would provide the BEST performance and scalability, while minimizing network traffic and memory usage?

- A. Use the 'GET\_OBJECT Snowflake SQL command to retrieve each file's contents and then pass the results as arguments into the UDF for processing. This allows use of pure SQL statements to access the files.
- B. Load the PDF files into a pandas DataFrame within the Snowpark application, then pass the DataFrame to the UDF. This way the PDF can be available to all workers in the dataframe.
- **C. Pass the file path of each PDF file in the Snowflake stage to the UDF as a string. Within the UDF, use the 'snowflake.snowpark.files.SnowflakeFile' class to open and read the file. This will allow efficient access to the file directly from the stage.**
- D. Use the 'snowflake.snowpark.functions.read' function in Python to read the PDF files directly from the stage within the UDF. This loads the file contents into a variable available for processing.
- E. Download all PDF files from the Snowflake stage to a local directory on the machine running the Snowpark application, then load the files from the local directory into the UDF.

**Answer: C**

Explanation:

Option C is the most efficient approach. 'snowflake.snowpark.files.SnowflakeFile' allows the UDF to directly access the PDF files stored in the Snowflake stage without transferring the entire file to the client. This minimizes network traffic and memory usage. Option A requires loading all PDF files into a pandas DataFrame, which can consume a significant amount of memory. Option B has issues relating to the file size and content restrictions and isn't suitable for many files. Option D involves downloading all files to a local directory, which is not scalable and introduces unnecessary overhead. Option E using 'GET OBJECT' is outside the scope of the python api.

#### NEW QUESTION # 335

A data engineer is tasked with transforming a large dataset of customer transactions using Snowpark Python. The dataset contains personally identifiable information (PII) that needs to be masked before further analysis. They decide to use a UDF to perform the masking. Consider the following Python UDF:

The engineer registers this UDF and attempts to apply it to a column named 'customer\_email' in a Snowpark DataFrame named 'customer\_data'. Which of the following code snippets is the MOST efficient and secure way to apply this UDF and replace the 'customer\_email' column with the masked values?

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

**Answer: E**

Explanation:

The most efficient and secure way is to directly call the UDF on the DataFrame column using 'with\_column'. This leverages Snowpark's lazy evaluation and avoids unnecessary data movement. It also modifies the original 'customer\_email' column as requested. Option A requires the string name of the UDF instead of the function and option D adds a new column named 'masked\_email' instead of replacing customer\_email. Option B and E do not replace the current 'customer\_email' column.

#### NEW QUESTION # 336

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