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## Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q247-Q252):

### NEW QUESTION # 247

A data engineering team has created several Snowpark Python UDFs and UDTFs in the 'TRANSFORMATIONS' schema of the 'ANALYTICS' database. A data science team needs to use these functions in their data analysis notebooks. What is the MINIMUM set of privileges that must be granted to the data science team's role ('DATA SCIENTIST') to allow them to discover

and execute these UDFs and UDTFs?

- A. GRANT USAGE ON DATABASE ANALYTICS TO ROLE DATA SCIENTIST; GRANT USAGE ON SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST; GRANT ALL PRIVILEGES ON ALL FUNCTIONS IN SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST;
- **B. GRANT USAGE ON DATABASE ANALYTICS TO ROLE DATA SCIENTIST; GRANT USAGE ON SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST; GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST,**
- C. GRANT USAGE ON DATABASE ANALYTICS TO ROLE DATA SCIENTIST; GRANT USAGE ON SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST;
- D. GRANT ALL PRIVILEGES ON DATABASE ANALYTICS TO ROLE DATA SCIENTIST; GRANT ALL PRIVILEGES ON SCHEMA ANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST;
- E. GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMAANALYTICS.TRANSFORMATIONS TO ROLE DATA SCIENTIST;

**Answer: B**

Explanation:

The 'USAGE' privilege on the database and schema is required for the role to discover (see) the UDFs and UDTFs. The 'EXECUTE' privilege on the functions themselves is required to execute them. 'ALL PRIVILEGES' is an overly permissive grant and not the minimum required. Option D is missing the execute privilege. Option E is missing USAGE on Database and Schema.

#### NEW QUESTION # 248

You are developing a Snowpark stored procedure to process PDF files stored in a Snowflake stage. You need to extract text from these PDF files and store the extracted text in a Snowflake table. Due to security requirements, you cannot use any external packages that require internet access. Which of the following approaches can you use to accomplish this task securely and efficiently? (Select all that apply)

- **A. Use the function to read the PDF files as binary data. Implement a pure-Python PDF parsing library directly within the stored procedure to extract the text. Ensure the library code is included directly in the stored procedure code.**
- B. Implement an external function using AWS Lambda or Azure Functions to parse the PDF files and extract the text. Configure the external function to have no internet access.
- **C. Develop a custom Java UDF (User-Defined Function) that uses a secure, open-source PDF parsing library (e.g., PDFBox) and register it with Snowflake. Call this UDF from the Snowpark stored procedure to extract the text.**
- D. Use Snowpark's built-in PDF parsing functions to extract the text. Snowflake provides native support for PDF parsing, eliminating the need for external libraries.
- E. Convert the PDF files to a text-based format (e.g., TXT) using an external tool before loading them into Snowflake. Then, use Snowpark to process the text files.

**Answer: A,C**

Explanation:

Options B and C are correct. Option B: Java UDFs allow you to leverage existing Java libraries (like PDFBox, which can be included in the UDF's JAR file) to parse PDFs securely within the Snowflake environment. Option C: Using a pure-Python PDF parsing library (which doesn't require external network access) is another viable approach. The entire library's code must be embedded within the stored procedure. Option A is incorrect because Snowflake does not have built-in PDF parsing functions. Option D is not ideal as you are trying to avoid any external dependencies and internet access. Option E, although workable, adds an external preprocessing step which isn't the most efficient way.

#### NEW QUESTION # 249

You are tasked with setting up secure authentication for your Snowpark application. You want to use key pair authentication for a service user. Which of the following steps are necessary and in the correct order?

- A. 1. Generate an RSA key pair (private and public key). 2. Store the private key in a database table. 3. Use database credentials in the Snowpark session configuration. 4. Associate the public key with the Snowflake user using the 'ALTER USER' command.
- B. 1. Generate an RSA key pair (private and public key). 2. Store the public key securely on the client machine. 3. Provide the path to the public key file in the Snowpark session configuration. 4. Associate the private key with the Snowflake user using the 'ALTER USER' command.

- C. 1. Generate an RSA key pair (private and public key). 2. Store the private key securely on the client machine. 3. Provide the path to the private key file and passphrase (if any) in the Snowpark session configuration. 4. Associate the public key with the Snowflake user using the 'ALTER USER command.
- D. 1. Generate an RSA key pair (private and public key). 2. Store the private key securely on the client machine. 3. Provide the path to the private key file in the
- E. 1. Generate an RSA key pair (private and public key). 2. Store the private key securely on the client machine. 3. Associate the private key with the Snowflake user using the ALTER USER command. 4. Provide the public key in the Snowpark session configuration.

**Answer: C**

Explanation:

The correct steps for key pair authentication involve generating an RSA key pair, securely storing the private key on the client, providing the path to the private key (and passphrase, if used) in the Snowpark session configuration, and associating the public key with the Snowflake user using the 'ALTER USER command. Storing the private key in the database (option E) is a security risk. Options B and C have incorrect key associations.

### NEW QUESTION # 250

Consider the following Snowpark Python code snippet designed to create a DataFrame and then register a custom function (UDF):

```
import snowflake.snowpark as snowpark
from snowflake.snowpark.functions import udf

def main(session: snowpark.Session):
    df = session.create_dataframe([1, 2, 3], schema=['num'])
    def add_one(x: int) -> int:
        return x + 1

    add_one_udf = udf(add_one, return_type='int', input_types=['int'])
    df = df.with_column('num_plus_one', add_one_udf('num'))
    return df.collect()
```

This code runs successfully. However, you need to deploy this as a stored procedure. What minimal changes are required to make this code runnable as a Snowpark Python stored procedure and callable from SQL?

- A. The 'return df.collect()' line must be replaced with 'return' and the 'return\_type' and 'input\_typeS arguments of udf must be removed to allow inference. The rest of the code remains unchanged.
- B. The 'return df.collect()' line must be replaced with 'return' and 'return\_type' and 'input\_typeS arguments of udf must be removed. The rest of the code remains unchanged.
- C. The 'return df.collect()' line must be replaced with 'return df' and create a DataFrame. The rest of the code remains unchanged.
- D. The 'return df.collect()' line must be replaced with 'return' and the Snowflake session object must be explicitly passed to the UDF when it is called.
- E. No changes are required; the code will function as a stored procedure as is.

**Answer: A**

Explanation:

When deploying as a stored procedure, 'return will cause an error since stored procedures cannot return Snowpark DataFrames directly to SQL. You need to return the DataFrame to pandas using 'return' and remove 'return\_type' and 'input\_types' arguments of udf to allow inference.

### NEW QUESTION # 251

Consider the following Snowflake SQL statement intended to modify the properties of a Snowpark-optimized virtual warehouse named

'SNOWPARK\_WH':

```
ALTER WAREHOUSE SNOWPARK_WH SET WAREHOUSE_SIZE = 'LARGE' MAX_CLUSTER_COUNT = 3 MIN_CLUSTER_COUNT = 1 SCALING_POLICY = 'ECONOMY';
```

Which of the following statements accurately describe the expected outcome of executing this SQL statement?

- A. The SQL statement will execute successfully after checking if 'SNOWPARK\_WH' is of Snowpark-optimized warehouse

type, resizing the 'SNOWPARK\_WH' warehouse to 'LARGE', setting the maximum number of clusters to 3, the minimum to 1, and enabling the 'ECONOMY' scaling policy.

- B. The SQL statement will execute successfully, resizing the 'SNOWPARK\_WH' warehouse to 'LARGE', setting the maximum number of clusters to 3, the minimum to 1, and enabling the 'ECONOMY' scaling policy.
- C. The SQL statement will fail because you cannot modify 'WAREHOUSE\_SIZE' and 'MAX CLUSTER COUNT' in a single ALTER WAREHOUSE statement.
- D. The SQL statement will fail because the 'SCALING POLICY' parameter cannot be set for Snowpark-optimized warehouses.
- E. The SQL statement will execute successfully only if the user executing it has the 'MODIFY' privilege on the 'SNOWPARK\_WH' warehouse.

**Answer: B,E**

Explanation:

The 'ALTER WAREHOUSE' statement is valid and will modify the specified properties. However, the user executing the statement must have the 'MODIFY' privilege on the warehouse. The 'SCALING POLICY' parameter can be set for Snowpark-optimized warehouses, just like standard warehouses. All options can be specified in a single ALTER statement provided correct syntax, the WAREHOUSE has been created and current User have correct privileges.

## NEW QUESTION # 252

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