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Snowflake COF-C02, also known as the SnowPro Core Certification Exam, is a comprehensive assessment of an individual's knowledge and skills in working with the Snowflake cloud data platform. SnowPro Core Certification Exam certification is designed for professionals who want to demonstrate their proficiency in using Snowflake to manage data warehousing, data lakes, and data engineering tasks. By passing the SnowPro Core Certification Exam, individuals can prove their expertise in using Snowflake to solve complex data challenges and help their organizations unlock the full potential of their data.

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## Snowflake SnowPro Core Certification Exam Sample Questions (Q531-Q536):

NEW QUESTION # 531

When using the ALLOW\_CLIENT\_MFA\_CACHING parameter, how long is a cached Multi-Factor Authentication (MFA) token valid for?

- A. 8 hours
- **B. 4 hours**
- C. 2 hours
- D. 1 hour

**Answer: B**

#### NEW QUESTION # 532

What occurs when a pipe is recreated using the CREATE OR REPLACE PIPE command?

- A. The destination table is truncated.
- **B. The Pipe load history is reset to empty.**
- C. The stage will be purged.
- D. The REFRESH command is executed.

**Answer: B**

Explanation:

When a pipe is recreated using the CREATE OR REPLACE PIPE command, the load history of the pipe is reset. This means that Snowpipe will consider all files in the stage as new and will attempt to load them, even if they were loaded previously by the old pipe.

#### NEW QUESTION # 533

Which of the following describes how multiple Snowflake accounts in a single organization relate to various cloud providers?

- A. Each Snowflake account can be hosted in a different cloud vendor, but must be in the same region.
- **B. Each Snowflake account can be hosted in a different cloud vendor and region.**
- C. Each Snowflake account must be hosted in a different cloud vendor and region
- D. All Snowflake accounts must be hosted in the same cloud vendor and region

**Answer: B**

Explanation:

Snowflake's architecture allows for flexibility in account hosting across different cloud vendors and regions. This means that within a single organization, different Snowflake accounts can be set up in various cloud environments, such as AWS, Azure, or GCP, and in different geographical regions. This allows organizations to leverage the global infrastructure of multiple cloud providers and optimize their data storage and computing needs based on regional requirements, data sovereignty laws, and other considerations.

<https://docs.snowflake.com/en/user-guide/intro-regions.html>

#### NEW QUESTION # 534

What kind of value does a User-Defined Function (UDF) return? (Select TWO).

- **A. Tabular**
- **B. Scalar**
- C. List
- D. Dictionary
- E. Object

**Answer: A,B**

Explanation:

Snowflake User-Defined Functions (UDFs) allow users to define custom functions that can return specific types of values. The two types of values a UDF can return are Scalar and Tabular, depending on its implementation and use case. Here's a detailed explanation:

\* Scalar UDF

- \* A Scalar UDF is designed to process one input value and produce one output value.
- \* Scalar UDFs are used in SELECT statements, WHERE clauses, and similar SQL expressions.
- \* Example: A Scalar UDF might take an integer as input and return its square as output.
- \* Syntax Example:

```
CREATE OR REPLACE FUNCTION multiply_by_two(val INT)
RETURNS INT
LANGUAGE SQL
AS 'val * 2';
```

- \* Execution:
- ```
SELECT multiply_by_two(4); -- Output: 8
```

\* Tabular UDF

- \* A Tabular UDF returns a set of rows as its result, similar to a table or a view.
- \* These functions are particularly useful when working with table-valued functions (TVFs) to process multiple rows and return complex data structures.
- \* Example: A Tabular UDF might return a subset of a table based on some processing logic.
- \* Syntax Example:

```
CREATE OR REPLACE FUNCTION get_filtered_table(val INT)
RETURNS TABLE (col1 INT, col2 STRING)
LANGUAGE SQL
AS '
```

```
SELECT col1, col2
FROM my_table
WHERE col1 > val
';
```

- \* Execution:
- ```
SELECT * FROM TABLE(get_filtered_table(10));
```
- Key Points about UDF Return Values:

- \* UDFs do not return Python objects like dictionaries (Dictionary) or lists (List) directly because Snowflake operates in a SQL-based environment.
- \* UDFs also cannot return arbitrary objects (Object) in the sense of programming object-oriented paradigms.
- \* The two valid return types supported by UDFs are Scalar and Tabular, making them highly flexible for database-specific operations.

References:

- \* Snowflake Documentation: User-Defined Functions
- \* Snowflake Documentation: Table Functions
- \* Snowflake UDF Best Practices

### NEW QUESTION # 535

How should a Snowflake user configure a virtual warehouse to be in Maximized mode"

- A. Set the same value for both MIN\_CLUSTER\_COUNT and MAX\_CLUSTER\_COUNT.
- B. Set the WAREHOUSES\_SIZE to 6XL.
- C. Set the STATEMENT\_TIMEOUT\_IN\_SECONDS to 0.
- D. Set the MAX\_CONCURRENCY\_LEVEL to a value of 12 or large.

**Answer: A**

### NEW QUESTION # 536

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