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### Snowflake SnowPro Advanced Architect Certification Sample Questions (Q124-Q129):

#### NEW QUESTION # 124

Consider the following COPY command which is loading data with CSV format into a Snowflake table from an internal stage through a data transformation query.

```
copy into home_sales(city, zip, sale_date, price)
from (select t.$1, t.$2, t.$6, t.$7 from @mystage/sales.csv.qz t)
file_format =
(
format_name = mycsvformat
empty_field_as_null = true
field_optionally_enclosed_by = ''
)
validation_mode = return_all_errors
;
```

This command results in the following error:

SQL compilation error: invalid parameter 'validation\_mode'

Assuming the syntax is correct, what is the cause of this error?

- A. The VALIDATION\_MODE parameter supports COPY statements that load data from external stages only.
- **B. The VALIDATION\_MODE parameter does not support COPY statements that transform data during a load.**
- C. The value return\_all\_errors of the option VALIDATION\_MODE is causing a compilation error.
- D. The VALIDATION\_MODE parameter does not support COPY statements with CSV file formats.

**Answer: B**

Explanation:

The VALIDATION\_MODE parameter is used to specify the behavior of the COPY statement when loading data into a table. It is used to specify whether the COPY statement should return an error if any of the rows in the file are invalid or if it should continue loading the valid rows. The VALIDATION\_MODE parameter is only supported for COPY statements that load data from external stages<sup>1</sup>.

The query in the question uses a data transformation query to load data from an internal stage. A data transformation query is a query that transforms the data during the load process, such as parsing JSON or XML data, applying functions, or joining with other tables<sup>2</sup>.

According to the documentation, VALIDATION\_MODE does not support COPY statements that transform data during a load. If the parameter is specified, the COPY statement returns an error<sup>1</sup>. Therefore, option C is the correct answer.

#### NEW QUESTION # 125

The following DDL command was used to create a task based on a stream:

```
CREATE TASK ts_insert_new_customers
WAREHOUSE = MY_WH
Schedule = '5 minute'
WHEN
System$STREAM_HAS_DATA('MYSTREAM')
AS
INSERT INTO new_customers(id, name) SELECT id, name
FROM mystream WHERE METADATA$ACTION = 'INSERT';
```

Assuming MY\_WH is set to auto\_suspend - 60 and used exclusively for this task, which statement is true?

- **A. The warehouse MY\_WH will only be active when there are results in the stream.**
- B. The warehouse MY\_WH will never suspend.
- C. The warehouse MY\_WH will automatically resize to accommodate the size of the stream.
- D. The warehouse MY\_WH will be made active every five minutes to check the stream.

**Answer: A**

Explanation:

The warehouse MY\_WH will only be active when there are results in the stream. This is because the task is created based on a stream, which means that the task will only be executed when there are new data in the stream. Additionally, the warehouse is set to auto\_suspend - 60, which means that the warehouse will automatically suspend after 60 seconds of inactivity. Therefore, the

warehouse will only be active when there are results in the stream. References:

- \* [CREATE TASK | Snowflake Documentation]
- \* [Using Streams and Tasks | Snowflake Documentation]
- \* [CREATE WAREHOUSE | Snowflake Documentation]

### NEW QUESTION # 126

A company has several sites in different regions from which the company wants to ingest data.

Which of the following will enable this type of data ingestion?

- **A. The company should use a storage integration for the external stage.**
- B. The company must have a Snowflake account in each cloud region to be able to ingest data to that account.
- C. The company should provision a reader account to each site and ingest the data through the reader accounts.
- D. The company must replicate data between Snowflake accounts.

**Answer: A**

Explanation:

This is the correct answer because it allows the company to ingest data from different regions using a storage integration for the external stage. A storage integration is a feature that enables secure and easy access to files in external cloud storage from Snowflake. A storage integration can be used to create an external stage, which is a named location that references the files in the external storage. An external stage can be used to load data into Snowflake tables using the COPY INTO command, or to unload data from Snowflake tables using the COPY INTO LOCATION command. A storage integration can support multiple regions and cloud platforms, as long as the external storage service is compatible with Snowflake12.

References:

- \* Snowflake Documentation: Storage Integrations
- \* Snowflake Documentation: External Stages

### NEW QUESTION # 127

An Architect needs to meet a company requirement to ingest files from the company's AWS storage accounts into the company's Snowflake Google Cloud Platform (GCP) account. How can the ingestion of these files into the company's Snowflake account be initiated? (Select TWO).

- A. Configure the client application to issue a COPY INTO <TABLE> command to Snowflake when new files have arrived in Amazon S3 Glacier storage.
- **B. Create an AWS Lambda function to call the Snowpipe REST endpoint when new files have arrived in Amazon S3 storage.**
- **C. Configure the client application to call the Snowpipe REST endpoint when new files have arrived in Amazon S3 storage.**
- D. Configure AWS Simple Notification Service (SNS) to notify Snowpipe when new files have arrived in Amazon S3 storage.
- E. Configure the client application to call the Snowpipe REST endpoint when new files have arrived in Amazon S3 Glacier storage.

**Answer: B,C**

Explanation:

This question centers around cross-cloud ingestion using Snowpipe, where the Snowflake account is on Google Cloud, but the source data resides in Amazon S3. Since automatic Snowpipe event-based integration (using AWS SNS) is only supported when Snowflake is deployed on AWS, this limits the options.

In a multi-cloud scenario (e.g., S3 to GCP-hosted Snowflake), only manual triggering of Snowpipe is available, typically through the Snowpipe REST API.

Option A - Correct

You can configure your client application to call the Snowpipe REST API when files are available. This is suitable and supported for cross-cloud ingestion, such as from AWS S3 into a Snowflake account hosted on GCP.

Official Extract:

"For cloud platforms other than AWS, or when using Snowpipe in a cross-cloud or external storage configuration, the REST API must be used to trigger ingestion." Source: Snowflake Docs - Using Snowpipe REST API Option C - Correct AWS Lambda can be used to invoke the Snowpipe REST API when files arrive in S3. This is a common pattern in cross-cloud integrations, acting as a middle layer.

Official Extract:

"You can use an AWS Lambda function to call the Snowpipe REST API when new files are added to your S3 bucket. This pattern works for Snowflake accounts hosted outside of AWS." Source: Snowflake Docs - Automating Snowpipe REST API Calls Option B - Incorrect S3 Glacier is an archival storage service and is not supported for direct loading into Snowflake, since data is not immediately accessible.

Option D - Incorrect

Using AWS SNS for auto-notification is only supported when Snowflake is deployed on AWS. Since this question specifies Snowflake on GCP, SNS-based integration is not supported.

Official Extract:

"Snowpipe supports Amazon S3 event notifications (SNS/SQS) only for Snowflake accounts hosted on AWS." Source: Snowflake Docs - Supported Cloud Platforms Option E - Incorrect Similar to Option B, S3 Glacier is not a valid source for data loading because it does not provide real-time file access.

References:

Snowflake Documentation - Snowpipe Overview

Snowpipe REST API

Automating Snowpipe with Lambda

Automatic Ingestion Support - Cloud Limitations

## NEW QUESTION # 128

A Snowflake Architect is working with Data Modelers and Table Designers to draft an ELT framework specifically for data loading using Snowpipe. The Table Designers will add a timestamp column that inserts the current timestamp as the default value as records are loaded into a table. The intent is to capture the time when each record gets loaded into the table; however, when tested the timestamps are earlier than the `load_time` column values returned by the `copy_history` function or the `COPY_HISTORY` view (Account Usage).

Why is this occurring?

- A. The `CURRENT_TIME` is evaluated when the load operation is compiled in cloud services rather than when the record is inserted into the table.
- B. The Table Designer team has not used the `localtimestamp` or `systimestamp` functions in the Snowflake copy statement.
- C. The Snowflake timezone parameter is different from the cloud provider's parameters causing the mismatch.
- D. The timestamps are different because there are parameter setup mismatches. The parameters need to be realigned

**Answer: A**

Explanation:

The correct answer is D because the `CURRENT_TIME` function returns the current timestamp at the start of the statement execution, not at the time of the record insertion. Therefore, if the load operation takes some time to complete, the `CURRENT_TIME` value may be earlier than the actual load time.

Option A is incorrect because the parameter setup mismatches do not affect the timestamp values. The parameters are used to control the behavior and performance of the load operation, such as the file format, the error handling, the purge option, etc.

Option B is incorrect because the Snowflake timezone parameter and the cloud provider's parameters are independent of each other. The Snowflake timezone parameter determines the session timezone for displaying and converting timestamp values, while the cloud provider's parameters determine the physical location and configuration of the storage and compute resources.

Option C is incorrect because the `localtimestamp` and `systimestamp` functions are not relevant for the Snowpipe load operation. The `localtimestamp` function returns the current timestamp in the session timezone, while the `systimestamp` function returns the current timestamp in the system timezone. Neither of them reflect the actual load time of the records. Reference:

Snowflake Documentation: Loading Data Using Snowpipe: This document explains how to use Snowpipe to continuously load data from external sources into Snowflake tables. It also describes the syntax and usage of the `COPY INTO` command, which supports various options and parameters to control the loading behavior.

Snowflake Documentation: Date and Time Data Types and Functions: This document explains the different data types and functions for working with date and time values in Snowflake. It also describes how to set and change the session timezone and the system timezone.

Snowflake Documentation: Querying Metadata: This document explains how to query the metadata of the objects and operations in Snowflake using various functions, views, and tables. It also describes how to access the copy history information using the `COPY_HISTORY` function or the `COPY_HISTORY` view.

## NEW QUESTION # 129

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