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## Snowflake SnowPro Advanced Architect Certification Sample Questions (Q105-Q110):

### NEW QUESTION # 105

An Architect is implementing a CI/CD process. When attempting to clone a table from a production to a development environment, the cloning operation fails.

What could be causing this to happen?

- A. The table has a masking policy.
- B. Tables cannot be cloned from a higher environment to a lower environment.
- C. The table is transient.
- D. The retention time for the table is set to zero.

**Answer: A**

Explanation:

Cloning a table with a masking policy can cause the cloning operation to fail because the masking policy is not automatically cloned with the table. This is due to the fact that the masking policy is considered a separate object with its own set of privileges<sup>1</sup>.

Reference

Snowflake Documentation on Cloning Considerations<sup>1</sup>.

### NEW QUESTION # 106

How can the Snowpipe REST API be used to keep a log of data load history?

- A. Call insertReport every 20 minutes, fetching the last 10,000 entries.
- B. Call insertReport every 8 minutes for a 10-minute time range.
- **C. Call loadHistoryScan every 10 minutes for a 15-minutes range.**
- D. Call loadHistoryScan every minute for the maximum time range.

**Answer: C**

Explanation:

The Snowpipe REST API provides two endpoints for retrieving the data load history: insertReport and loadHistoryScan. The insertReport endpoint returns the status of the files that were submitted to the insertFiles endpoint, while the loadHistoryScan endpoint returns the history of the files that were actually loaded into the table by Snowpipe. To keep a log of data load history, it is recommended to use the loadHistoryScan endpoint, which provides more accurate and complete information about the data ingestion process. The loadHistoryScan endpoint accepts a start time and an end time as parameters, and returns the files that were loaded within that time range. The maximum time range that can be specified is 15 minutes, and the maximum number of files that can be returned is 10,000. Therefore, to keep a log of data load history, the best option is to call the loadHistoryScan endpoint every 10 minutes for a 15-minute time range, and store the results in a log file or a table. This way, the log will capture all the files that were loaded by Snowpipe, and avoid any gaps or overlaps in the time range. The other options are incorrect because:

\* Calling insertReport every 20 minutes, fetching the last 10,000 entries, will not provide a complete log of data load history, as some files may be missed or duplicated due to the asynchronous nature of Snowpipe. Moreover, insertReport only returns the status of the files that were submitted, not the files that were loaded.

\* Calling loadHistoryScan every minute for the maximum time range will result in too many API calls and unnecessary overhead, as the same files will be returned multiple times. Moreover, the maximum time range is 15 minutes, not 1 minute.

\* Calling insertReport every 8 minutes for a 10-minute time range will suffer from the same problems as option A, and also create gaps or overlaps in the time range.

References:

\* Snowpipe REST API

\* Option 1: Loading Data Using the Snowpipe REST API

\* PIPE\_USAGE\_HISTORY

### NEW QUESTION # 107

A healthcare company is deploying a Snowflake account that may include Personal Health Information (PHI).

The company must ensure compliance with all relevant privacy standards.

Which best practice recommendations will meet data protection and compliance requirements? (Choose three.)

- **A. Use the External Tokenization feature to obfuscate sensitive data.**
- B. Avoid sharing data with partner organizations.
- C. Use the Internal Tokenization feature to obfuscate sensitive data.
- **D. Use, at minimum, the Business Critical edition of Snowflake.**
- **E. Create Dynamic Data Masking policies and apply them to columns that contain PHI.**
- F. Rewrite SQL queries to eliminate projections of PHI data based on current\_role().

**Answer: A,D,E**

Explanation:

\* A healthcare company that handles PHI data must ensure compliance with relevant privacy standards, such as HIPAA, HITRUST, and GDPR. Snowflake provides several features and best practices to help customers meet their data protection and compliance requirements<sup>1</sup>.

\* One best practice recommendation is to use, at minimum, the Business Critical edition of Snowflake. This edition provides the highest level of data protection and security, including end-to-end encryption with customer-managed keys, enhanced object-level security, and HIPAA and HITRUST compliance<sup>2</sup>. Therefore, option A is correct.

\* Another best practice recommendation is to create Dynamic Data Masking policies and apply them to columns that contain PHI. Dynamic Data Masking is a feature that allows masking or redacting sensitive data based on the current user's role. This way, only authorized users can view the unmasked data, while others will see masked values, such as NULL, asterisks, or random characters<sup>3</sup>. Therefore, option B is correct.

\* A third best practice recommendation is to use the External Tokenization feature to obfuscate sensitive data. External Tokenization is a feature that allows replacing sensitive data with tokens that are generated and stored by an external service, such as Protegrity. This way, the original data is never stored or processed by Snowflake, and only authorized users can access the tokenized data through the external service<sup>4</sup>. Therefore, option D is correct.

\* Option C is incorrect, because the Internal Tokenization feature is not available in Snowflake. Snowflake does not provide any native tokenization functionality, but only supports integration with external tokenization services<sup>4</sup>.

\* Option E is incorrect, because rewriting SQL queries to eliminate projections of PHI data based on `current_role()` is not a best practice. This approach is error-prone, inefficient, and hard to maintain. A better alternative is to use Dynamic Data Masking policies, which can automatically mask data based on the user's role without modifying the queries<sup>3</sup>.

\* Option F is incorrect, because avoiding sharing data with partner organizations is not a best practice.

Snowflake enables secure and governed data sharing with internal and external consumers, such as business units, customers, or partners. Data sharing does not involve copying or moving data, but only granting access privileges to the shared objects. Data sharing can also leverage Dynamic Data Masking and External Tokenization features to protect sensitive data<sup>5</sup>.

References: : Snowflake's Security & Compliance Reports : Snowflake Editions : Dynamic Data Masking : External Tokenization : Secure Data Sharing

### NEW QUESTION # 108

Which system functions does Snowflake provide to monitor clustering information within a table (Choose two.)

- A. `SYSTEM$CLUSTERING_PERCENT`
- B. `SYSTEM$CLUSTERING_KEYS`
- C. `SYSTEM$CLUSTERING_DEPTH`
- D. `SYSTEM$CLUSTERING_USAGE`
- E. `SYSTEM$CLUSTERING_INFORMATION`

**Answer: C,E**

Explanation:

Explanation

According to the Snowflake documentation, these two system functions are provided by Snowflake to monitor clustering information within a table. A system function is a type of function that allows executing actions or returning information about the system. A clustering key is a feature that allows organizing data across micro-partitions based on one or more columns in the table. Clustering can improve query performance by reducing the number of files to scan.

\* `SYSTEM$CLUSTERING_INFORMATION` is a system function that returns clustering information, including average clustering depth, for a table based on one or more columns in the table. The function takes a table name and an optional column name or expression as arguments, and returns a JSON string with the clustering information. The clustering information includes the cluster by keys, the total partition count, the total constant partition count, the average overlaps, and the average depth<sup>1</sup>.

\* `SYSTEM$CLUSTERING_DEPTH` is a system function that returns the clustering depth for a table based on one or more columns in the table. The function takes a table name and an optional column name or expression as arguments, and returns an integer value with the clustering depth. The clustering depth is the maximum number of overlapping micro-partitions for any micro-partition in the table. A lower clustering depth indicates a better clustering<sup>2</sup>.

References:

\* `SYSTEM$CLUSTERING_INFORMATION` | Snowflake Documentation

\* `SYSTEM$CLUSTERING_DEPTH` | Snowflake Documentation

### NEW QUESTION # 109

What is a characteristic of loading data into Snowflake using the Snowflake Connector for Kafka?

- A. Loads using the Connector will have lower latency than Snowpipe and will ingest data in real time.
- B. The Connector works with all file formats, including text, JSON, Avro, Ore, Parquet, and XML.
- C. The Connector only works in Snowflake regions that use AWS infrastructure.
- D. The Connector creates and manages its own stage, file format, and pipe objects.

**Answer: D**

## NEW QUESTION # 110

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