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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q73-Q78):

NEW QUESTION # 73

When activating Tri-Secret Secure in a hierarchical encryption model in a Snowflake account, at what level is the customer-managed key used?



- A. At the table level (TMK)
- B. At the root level (HSM)
- **C. At the account level (AMK)**
- D. At the micro-partition level

Answer: C

Explanation:

Tri-Secret Secure is a feature that allows customers to use their own key, called the customer-managed key (CMK), in addition to the Snowflake-managed key, to create a composite master key that encrypts the data in Snowflake. The composite master key is also known as the account master key (AMK), as it is unique for each account and encrypts the table master keys (TMKs) that encrypt the file keys that encrypt the data files. The customer-managed key is used at the account level, not at the root level, the table level, or the micro-partition level. The root level is protected by a hardware security module (HSM), the table level is protected by the TMKs, and the micro-partition level is protected by the file keys¹². References:

* Understanding Encryption Key Management in Snowflake

* Tri-Secret Secure FAQ for Snowflake on AWS

NEW QUESTION # 74

When loading data into a table that captures the load time in a column with a default value of either `CURRENT_TIME()` or `CURRENT_TIMESTAMP()` what will occur?

- A. Any rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were created in the source.
- B. All rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were inserted.
- C. Any rows loaded using a specific `COPY` statement will have varying timestamps based on when the rows were read from the source.
- **D. All rows loaded using a specific `COPY` statement will have the same timestamp value.**

Answer: D

Explanation:

When using the `COPY` command to load data into Snowflake, if a column has a default value set to `CURRENT_TIME()` or `CURRENT_TIMESTAMP()`, all rows loaded by that specific `COPY` command will have the same timestamp. This is because the default value for the timestamp is evaluated at the start of the `COPY` operation, and that same value is applied to all rows loaded by that operation.

References: This behavior is consistent with Snowflake's documentation on the `CURRENT_TIMESTAMP` function, which specifies that the timestamp is captured at the time the statement is executed¹.

NEW QUESTION # 75

There are two databases in an account, named `fin_db` and `hr_db` which contain payroll and employee data, respectively. Accountants and Analysts in the company require different permissions on the objects in these databases to perform their jobs.

Accountants need read-write access to fin_db but only require read-only access to hr_db because the database is maintained by human resources personnel.

An Architect needs to create a read-only role for certain employees working in the human resources department.

Which permission sets must be granted to this role?

- A. USAGE on database hr_db, USAGE on all schemas in database hr_db, SELECT on all tables in database hr_db
- B. MODIFY on database hr_db, USAGE on all schemas in database hr_db, USAGE on all tables in database hr_db
- C. USAGE on database hr_db, USAGE on all schemas in database hr_db, REFERENCES on all tables in database hr_db
- D. USAGE on database hr_db, SELECT on all schemas in database hr_db, SELECT on all tables in database hr_db

Answer: A

Explanation:

To create a read-only role for certain employees working in the human resources department, the role needs to have the following permissions on the hr_db database:

USAGE on the database: This allows the role to access the database and see its schemas and objects.

USAGE on all schemas in the database: This allows the role to access the schemas and see their objects.

SELECT on all tables in the database: This allows the role to query the data in the tables.

Option A is the correct answer because it grants the minimum permissions required for a read-only role on the hr_db database.

Option B is incorrect because SELECT on schemas is not a valid permission. Schemas only support USAGE and CREATE permissions.

Option C is incorrect because MODIFY on the database is not a valid permission. Databases only support USAGE, CREATE, MONITOR, and OWNERSHIP permissions. Moreover, USAGE on tables is not sufficient for querying the data. Tables support SELECT, INSERT, UPDATE, DELETE, TRUNCATE, REFERENCES, and OWNERSHIP permissions.

Option D is incorrect because REFERENCES on tables is not relevant for querying the data. REFERENCES permission allows the role to create foreign key constraints on the tables.

Reference:

1: <https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#database-privileges>

2: <https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#schema-privileges>

3: <https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#table-privileges>

NEW QUESTION # 76

What does a Snowflake Architect need to consider when implementing a Snowflake Connector for Kafka?

- A. Every Kafka message is in JSON or Avro format.
- B. The default retention time for Kafka topics is 14 days.
- C. The Kafka connector will create one table and one pipe to ingest data for each topic. If the connector cannot create the table or the pipe it will result in an exception.
- D. The Kafka connector supports key pair authentication, OAUTH, and basic authentication (for example, username and password).

Answer: C

Explanation:

The Snowflake Connector for Kafka is a Kafka Connect sink connector that reads data from one or more Apache Kafka topics and loads the data into a Snowflake table. The connector supports different authentication methods to connect to Snowflake, such as key pair authentication, OAUTH, and basic authentication (for example, username and password). The connector also supports different encryption methods, such as HTTPS and SSL1. The connector does not require that every Kafka message is in JSON or Avro format, as it can handle other formats such as CSV, XML, and Parquet2. The default retention time for Kafka topics is not relevant for the connector, as it only consumes the messages that are available in the topics and does not store them in Kafka. The connector will create one table and one pipe to ingest data for each topic by default, but this behavior can be customized by using the snowflake.topic2table.map configuration property3. If the connector cannot create the table or the pipe, it will log an error and retry the operation until it succeeds or the connector is stopped4. References:

* Installing and Configuring the Kafka Connector

* Overview of the Kafka Connector

* Managing the Kafka Connector

* Troubleshooting the Kafka Connector

NEW QUESTION # 77

How is the change of local time due to daylight savings time handled in Snowflake tasks? (Choose two.)

- A. Task schedules can be designed to follow specified or local time zones to accommodate the time changes.
- B. A task schedule will follow only the specified time and will fail to handle lost or duplicated hours.
- C. A task will move to a suspended state during the daylight savings time change.
- D. A frequent task execution schedule like minutes may not cause a problem, but will affect the task history.
- E. A task scheduled in a UTC-based schedule will have no issues with the time changes.

Answer: A,E

Explanation:

According to the Snowflake documentation¹ and the web search results², these two statements are true about how the change of local time due to daylight savings time is handled in Snowflake tasks. A task is a feature that allows scheduling and executing SQL statements or stored procedures in Snowflake. A task can be scheduled using a cron expression that specifies the frequency and time zone of the task execution.

A task scheduled in a UTC-based schedule will have no issues with the time changes. UTC is a universal time standard that does not observe daylight savings time. Therefore, a task that uses UTC as the time zone will run at the same time throughout the year, regardless of the local time changes¹.

Task schedules can be designed to follow specified or local time zones to accommodate the time changes. Snowflake supports using any valid IANA time zone identifier in the cron expression for a task. This allows the task to run according to the local time of the specified time zone, which may include daylight savings time adjustments. For example, a task that uses Europe/London as the time zone will run one hour earlier or later when the local time switches between GMT and BST¹².

Reference:

Snowflake Documentation: Scheduling Tasks

Snowflake Community: Do the timezones used in scheduling tasks in Snowflake adhere to daylight savings?

NEW QUESTION # 78

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We learned that a majority of the candidates for the ARA-C01 exam are office workers or students who are occupied with a lot of things, and do not have plenty of time to prepare for the ARA-C01 exam. Taking this into consideration, we have tried to improve the quality of our ARA-C01 Training Materials for all our worth. Now, I am proud to tell you that our ARA-C01 study dumps are definitely the best choice for those who have been yearning for success but without enough time to put into it.

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