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1. An Architect needs to allow a user to create a database from an inbound share.

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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q36-Q41):

NEW QUESTION # 36

An Architect executes the following statements in order:

```
CREATE TABLE emp (id INTEGER);
```

```
INSERT INTO emp VALUES (1),(2);
```

```
CREATE TEMPORARY TABLE emp (id INTEGER);
```

```
INSERT INTO emp VALUES (1);
```

Then executes:

```
SELECT COUNT(*) FROM emp;
```

```
DROP TABLE emp;
```

```
SELECT COUNT(*) FROM emp;
```

What will be the result?

- A. COUNT() = 1
COUNT() = 2
- B. COUNT() = 2
COUNT() = 2
- C. The final query results in an error.
- D. COUNT() = 2
COUNT() = 1

Answer: A

Explanation:

In Snowflake, temporary tables take precedence over permanent tables when they share the same name and exist in the same session. After creating the permanent emp table and inserting two rows, a temporary table with the same name is created. From that point forward in the session, all references to emp resolve to the temporary table, not the permanent one.

The insert following the creation of the temporary table adds one row to the temporary table. Therefore, the first SELECT COUNT(*) FROM emp returns 1, reflecting the single row in the temporary table.

When DROP TABLE emp is executed, it drops the temporary table first because it shadows the permanent table. After the temporary table is dropped, the permanent table named emp becomes visible again within the session. The final SELECT COUNT(*) FROM emp then queries the permanent table, which still contains the original two rows inserted earlier.

This behavior is frequently tested in SnowPro Architect exams to validate understanding of object resolution precedence, session scope, and temporary object behavior.

NEW QUESTION # 37

A large manufacturing company runs a dozen individual Snowflake accounts across its business divisions. The company wants to increase the level of data sharing to support supply chain optimizations and increase its purchasing leverage with multiple vendors. The company's Snowflake Architects need to design a solution that would allow the business divisions to decide what to share, while minimizing the level of effort spent on configuration and management. Most of the company divisions use Snowflake accounts in the same cloud deployments with a few exceptions for European-based divisions.

According to Snowflake recommended best practice, how should these requirements be met?

- A. Deploy to the Snowflake Marketplace making sure that invoker_share() is used in all secure views.
- B. Deploy a Private Data Exchange in combination with data shares for the European accounts.
- C. Deploy a Private Data Exchange and use replication to allow European data shares in the Exchange.
- D. Migrate the European accounts in the global region and manage shares in a connected graph architecture. Deploy a Data Exchange.

Answer: C

Explanation:

According to Snowflake recommended best practice, the requirements of the large manufacturing company should be met by

deploying a Private Data Exchange in combination with data shares for the European accounts. A Private Data Exchange is a feature of the Snowflake Data Cloud platform that enables secure and governed sharing of data between organizations. It allows Snowflake customers to create their own data hub and invite other parts of their organization or external partners to access and contribute data sets. A Private Data Exchange provides centralized management, granular access control, and data usage metrics for the data shared in the exchange¹. A data share is a secure and direct way of sharing data between Snowflake accounts without having to copy or move the data. A data share allows the data provider to grant privileges on selected objects in their account to one or more data consumers in other accounts². By using a Private Data Exchange in combination with data shares, the company can achieve the following benefits:

The business divisions can decide what data to share and publish it to the Private Data Exchange, where it can be discovered and accessed by other members of the exchange. This reduces the effort and complexity of managing multiple data sharing relationships and configurations.

The company can leverage the existing Snowflake accounts in the same cloud deployments to create the Private Data Exchange and invite the members to join. This minimizes the migration and setup costs and leverages the existing Snowflake features and security. The company can use data shares to share data with the European accounts that are in different regions or cloud platforms. This allows the company to comply with the regional and regulatory requirements for data sovereignty and privacy, while still enabling data collaboration across the organization.

The company can use the Snowflake Data Cloud platform to perform data analysis and transformation on the shared data, as well as integrate with other data sources and applications. This enables the company to optimize its supply chain and increase its purchasing leverage with multiple vendors.

NEW QUESTION # 38

Which of the following are characteristics of how row access policies can be applied to external tables?
(Choose three.)

- A. A row access policy cannot be applied to a view created on top of an external table.
- B. While cloning a database, both the row access policy and the external table will be cloned.
- C. External tables are supported as mapping tables in a row access policy.
- D. A row access policy cannot be directly added to a virtual column of an external table.
- E. A row access policy can be applied to the VALUE column of an existing external table.
- F. An external table can be created with a row access policy, and the policy can be applied to the VALUE column.

Answer: D,E,F

Explanation:

These three statements are true according to the Snowflake documentation and the web search results. A row access policy is a feature that allows filtering rows based on user-defined conditions. A row access policy can be applied to an external table, which is a table that reads data from external files in a stage. However, there are some limitations and considerations for using row access policies with external tables.

* An external table can be created with a row access policy by using the WITH ROW ACCESS POLICY clause in the CREATE EXTERNAL TABLE statement. The policy can be applied to the VALUE column, which is the column that contains the raw data from the external files in a VARIANT data type¹.

* A row access policy can also be applied to the VALUE column of an existing external table by using the ALTER TABLE statement with the SET ROW ACCESS POLICY clause².

* A row access policy cannot be directly added to a virtual column of an external table. A virtual column is a column that is derived from the VALUE column using an expression. To apply a row access policy to a virtual column, the policy must be applied to the VALUE column and the expression must be

* repeated in the policy definition³.

* External tables are not supported as mapping tables in a row access policy. A mapping table is a table that is used to determine the access rights of users or roles based on some criteria. Snowflake does not support using an external table as a mapping table because it may cause performance issues or errors⁴.

* While cloning a database, Snowflake clones the row access policy, but not the external table. Therefore, the policy in the cloned database refers to a table that is not present in the cloned database. To avoid this issue, the external table must be manually cloned or recreated in the cloned database⁴.

* A row access policy can be applied to a view created on top of an external table. The policy can be applied to the view itself or to the underlying external table. However, if the policy is applied to the view, the view must be a secure view, which is a view that hides the underlying data and the view definition from unauthorized users⁵.

References:

* CREATE EXTERNAL TABLE | Snowflake Documentation

* ALTER EXTERNAL TABLE | Snowflake Documentation

* Understanding Row Access Policies | Snowflake Documentation

- * Snowflake Data Governance: Row Access Policy Overview
- * Secure Views | Snowflake Documentation

NEW QUESTION # 39

What built-in Snowflake features make use of the change tracking metadata for a table? (Choose two.)

- **A. A STREAM object**
- B. The MERGE command
- C. The CHANGE_DATA_CAPTURE command
- **D. The CHANGES clause**
- E. The UPSERT command

Answer: A,D

Explanation:

The built-in Snowflake features that make use of the change tracking metadata for a table are the CHANGES clause and a STREAM object. The CHANGES clause enables querying the change tracking metadata for a table or view within a specified interval of time without having to create a stream with an explicit transactional offset¹. A STREAM object records data manipulation language (DML) changes made to tables, including inserts, updates, and deletes, as well as metadata about each change, so that actions can be taken using the changed data. This process is referred to as change data capture (CDC)². The other options are incorrect because they do not make use of the change tracking metadata for a table. The MERGE command performs insert, update, or delete operations on a target table based on the results of a join with a source table³. The UPSERT command is not a valid Snowflake command. The CHANGE_DATA_CAPTURE command is not a valid Snowflake command. Reference: CHANGES | Snowflake Documentation, Change Tracking Using Table Streams | Snowflake Documentation, MERGE | Snowflake Documentation

NEW QUESTION # 40

An Architect wants to stream website logs near real time to Snowflake using the Snowflake Connector for Kafka. What characteristics should the Architect consider regarding the different ingestion methods? (Select TWO).

- A. Snowpipe Streaming is the default ingestion method.
- **B. Snowpipe Streaming automatically flushes data every one second.**
- **C. Snowflake can handle jumps or resetting offsets by default.**
- D. Snowpipe Streaming supports schema detection.
- E. Snowpipe has lower latency than Snowpipe Streaming.

Answer: B,C

Explanation:

When using the Snowflake Connector for Kafka, architects must understand the behavior differences between Snowpipe (file-based) and Snowpipe Streaming. Snowpipe Streaming is optimized for low-latency ingestion and works by continuously sending records directly into Snowflake-managed channels rather than staging files. One important characteristic is that Snowpipe Streaming automatically flushes buffered records at short, fixed intervals (approximately every second), ensuring near real-time data availability (Answer D).

Another key consideration is offset handling. The Snowflake Connector for Kafka is designed to tolerate Kafka offset jumps or resets, such as those caused by topic reprocessing or consumer group changes.

Snowflake can safely ingest records without corrupting state, relying on Kafka semantics and connector metadata to maintain consistency (Answer E).

Snowpipe Streaming is not always the default ingestion method; configuration determines whether file-based Snowpipe or Streaming is used. Schema detection is not supported in Snowpipe Streaming. Traditional Snowpipe does not offer lower latency than Snowpipe Streaming. For the SnowPro Architect exam, understanding ingestion latency, buffering behavior, and fault tolerance is essential when designing streaming architectures.

NEW QUESTION # 41

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