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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q78-Q83):

NEW QUESTION # 78

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

Answer: A

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.

NEW QUESTION # 79

An Architect is integrating an application that needs to read and write data to Snowflake without installing any additional software on the application server.

How can this requirement be met?

- A. Use the Snowpipe REST API.
- B. Use the Snowflake SQL REST API.
- C. Use SnowSQL.
- D. Use the Snowflake ODBC driver.

Answer: B

NEW QUESTION # 80

An Architect needs to grant a group of ORDER_ADMIN users the ability to clean old data in an ORDERS table (deleting all records older than 5 years), without granting any privileges on the table. The group's manager (ORDER_MANAGER) has full DELETE privileges on the table.

How can the ORDER_ADMIN role be enabled to perform this data cleanup, without needing the DELETE privilege held by the ORDER_MANAGER role?

- A. Create a stored procedure that runs with owner's rights, including the appropriate "> 5 years" business logic, and grant USAGE on this procedure to ORDER_ADMIN. The ORDER_MANAGER role owns the procedure.
- B. Create a stored procedure that runs with caller's rights, including the appropriate "> 5 years" business logic, and grant USAGE on this procedure to ORDER_ADMIN. The ORDER_MANAGER role owns the procedure.
- C. This scenario would actually not be possible in Snowflake - any user performing a DELETE on a table requires the DELETE privilege to be granted to the role they are using.
- D. Create a stored procedure that can be run using both caller's and owner's rights (allowing the user to specify which rights are used during execution), and grant USAGE on this procedure to ORDER_ADMIN. The ORDER_MANAGER role owns the procedure.

Answer: A

Explanation:

This is the correct answer because it allows the ORDER_ADMIN role to perform the data cleanup without needing the DELETE privilege on the ORDERS table. A stored procedure is a feature that allows scheduling and executing SQL statements or stored procedures in Snowflake. A stored procedure can run with either the caller's rights or the owner's rights. A caller's rights stored procedure runs with the privileges of the role that called the stored procedure, while an owner's rights stored procedure runs with the privileges of the role that created the stored procedure. By creating a stored procedure that runs with owner's rights, the ORDER_MANAGER role can delegate the specific task of deleting old data to the ORDER_ADMIN role, without granting the ORDER_ADMIN role more general privileges on the ORDERS table. The stored procedure must include the appropriate business logic to delete only the records older than 5 years, and the ORDER_MANAGER role must grant the USAGE privilege on the stored procedure to the ORDER_ADMIN role. The ORDER_ADMIN role can then execute the stored procedure to perform the data cleanup12.

References:

* Snowflake Documentation: Stored Procedures

* Snowflake Documentation: Understanding Caller's Rights and Owner's Rights Stored Procedures

NEW QUESTION # 81

Which statements describe characteristics of the use of materialized views in Snowflake? (Choose two.)

- A. They can support inner joins, but not outer joins.
- B. They can include context functions, such as CURRENT_TIME().
- C. They can include ORDER BY clauses.
- D. They can support MIN and MAX aggregates.
- E. They cannot include nested subqueries.

Answer: D,E

Explanation:

According to the Snowflake documentation, materialized views have some limitations on the query specification that defines them. One of these limitations is that they cannot include nested subqueries, such as subqueries in the FROM clause or scalar subqueries in the SELECT list. Another limitation is that they cannot include ORDER BY clauses, context functions (such as CURRENT_TIME()), or outer joins. However, materialized views can support MIN and MAX aggregates, as well as other aggregate functions, such as SUM, COUNT, and AVG.

Reference:

Limitations on Creating Materialized Views | Snowflake Documentation

Working with Materialized Views | Snowflake Documentation

NEW QUESTION # 82

You have turned on auto clustering in your table.

How will you monitor how much credit is getting burnt for the auto clustering in the past week for a specific table?

- A. Run the below query select * from table(information_schema.automatic_clustering_history(date_range_start=>dateadd(d, -7, current_date), date_range_end=>current_date, table_name=>'mydb.myschema.mytable'));
- B. SHOW CLUSTERING INFO
- C. SHOW AUTO CLUSTERING INFO

Answer: A

NEW QUESTION # 83

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