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Snowflake SnowPro Advanced Administrator Sample Questions (Q61-Q66):

NEW QUESTION # 61

An Administrator has a table named SALES_DATA which needs some edits, but the Administrator does not want to change the main table data. The Administrator decides to make a transient copy of this table and wants the transient table to have all the same permissions as the original table.

How can the Administrator create the transient table so it inherits the same permissions as the original table, and what considerations need to be made concerning the requirements? (Select TWO).

- **A. Transient tables will persist until explicitly dropped and contribute to overall storage costs.**
- B. Use the following SQL commands:
create transient table TRANSIENT_SALES_DATA like SALES_DATA copy grants; insert into TRANSIENT_SALES_DATA select * from SALES_DATA;
- C. Use the following SQL command:
create transient table TRANSIENT_SALES_DATA as select * from SALES_DATA;
- **D. Use the following SQL command:
create transient table TRANSIENT_SALES_DATA as select * from SALES_DATA copy grants;**
- E. Transient tables will be purged at the end of the user session and do not have any Fail-safe period.

Answer: A,D

Explanation:

Explanation

According to the Snowflake documentation¹, the COPY GRANTS option can be used to copy all privileges, except OWNERSHIP, from the existing table to the new transient table. This option also preserves any future grants defined for the object type in the schema. Option A is incorrect because it does not copy any grants from the original table. Option C is incorrect because it does not copy the data from the original table, only the structure and grants. Option E is incorrect because transient tables are not session-based and do not have a Fail-safe period, but they do have a Time Travel retention period².

1: CREATE TABLE | Snowflake Documentation 2: Working with Temporary and Transient Tables | Snowflake Documentation

NEW QUESTION # 62

An Administrator has a user who needs to be able to suspend and resume a task based on the current virtual warehouse load, but this user should not be able to modify the task or start a new run.

What privileges should be granted to the user to meet these requirements? (Select TWO).

- A. OWNERSHIP on the task
- B. OWNERSHIP on the database and schema containing the task
- **C. OPERATE on the task**
- D. EXECUTE TASK on the task
- **E. USAGE on the database and schema containing the task**

Answer: C,E

Explanation:

The user needs the OPERATE privilege on the task to suspend and resume it, and the USAGE privilege on the database and schema containing the task to access it¹. The EXECUTE TASK privilege is not required for suspending and resuming a task, only for triggering a new run¹. The OWNERSHIP privilege on the task or the database and schema would allow the user to modify or drop the task, which is not desired.

NEW QUESTION # 63

An organization's sales team leverages this Snowflake query a few times a day:

SELECT CUSTOMER ID, CUSTOMER_NAME, ADDRESS, PHONE NO
FROM CUSTOMERS
WHERE LAST_UPDATED BETWEEN TO_DATE (CURRENT_TIMESTAMP) AND (TO_DATE
(CURRENT_TIMESTAMP) - 7); What can the Snowflake Administrator do to optimize the use of persisted query results
whenever possible?

- A. Wrap the query in a User-Defined Function (UDF) to match syntax execution.
- **B. Leverage the CURRENT_DATE function for date calculations.**
- C. Assign everyone on the sales team to the same security role.
- D. Assign everyone on the sales team to the same virtual warehouse.

Answer: B

Explanation:

According to the web search results from my predefined tool search_web, one of the factors that affects the reuse of persisted query results is the exact match of the query syntax¹. If the query contains functions that return different values for successive runs, such as CURRENT_TIMESTAMP, then the query will not match the previous query and will not benefit from the cache. To avoid this, the query should use functions that return consistent values for the same day, such as CURRENT_DATE, which returns the current date without the time component². Option A is incorrect because wrapping the query in a UDF does not guarantee the syntax match, as the UDF may also contain dynamic functions. Option B is incorrect because the virtual warehouse does not affect the persisted query results, which are stored at the account level¹. Option C is incorrect because the security role does not affect the persisted query results, as long as the role has the necessary privileges to access the tables and views used in the query¹.

1: Using Persisted Query Results | Snowflake Documentation 2: Date and Time Functions | Snowflake Documentation

NEW QUESTION # 64

A Snowflake Administrator is investigating why a query is not re-using the persisted result cache.

The Administrator found the two relevant queries from the SNOWFLAKE. ACCOUNT_USAGE.

QUERY_HISTORY view:

	START_TIME	USER_NAME	ROLE_NAME	WAREHOUSE_NAME	QUERY_TEXT	EXECUTION_STATUS	BYTES_SCANNED	QUERY_ID
1	2022-11-30 01:49:09.124 -0800	USER1	A	WH_FINANCE	SELECT * FROM DB.S1.T1 WHERE CREATE_DATE = CURRENT_DATE() AND LAST_MODIFIED < CURRENT_TIMESTAMP();	SUCCESS	2,048	01a8a70d-3201-6ab7-0000-e125001
2	2022-11-30 01:49:19.442 -0800	USER1	B	WH_PROD	SELECT * FROM DB.S1.T1 WHERE CREATE_DATE = CURRENT_DATE() AND LAST_MODIFIED < CURRENT_TIMESTAMP();	SUCCESS	2,048	01a8a70d-3201-6ab7-0000-e125001

Why is the second query re-scanning micro-partitions instead of using the first query's persisted result cache?

- A. The second query includes a CURRENT_TIMESTAMP () function.
- B. The second query includes a CURRENT_DATE () function.
- C. The queries are executed with two different roles.
- **D. The queries are executed with two different virtual warehouses.**

Answer: D

Explanation:

Explanation

The inclusion of the CURRENT_TIMESTAMP() function in the second query prevents it from re-using the first query's persisted result cache because this function makes each execution unique due to the constantly changing timestamp. According to the Snowflake documentation, "The query does not include non-reusable functions, which return different results for successive runs of the same query. UUID_STRING, RANDOM, and RANDSTR are good examples of non-reusable functions." The CURRENT_TIMESTAMP() function is another example of a non-reusable function, as it returns the current date and time at the start of query execution, which varies for each run. Therefore, the second query is not identical to the first query, and the result cache is not reused. The other options are either incorrect or irrelevant to the question. Option B is incorrect, as the CURRENT_DATE() function is a reusable function, as it returns the same value for all queries executed within the same day. Option C is irrelevant, as the virtual warehouse used to execute the query does not affect the result cache reuse. Option D is also irrelevant, as the role used to execute the query does not affect the result cache reuse, as long as the role has the necessary access privileges for all the tables used in the query.

NEW QUESTION # 65

A team is provisioning new lower environments from the production database using cloning. All production objects and references reside in the database, and do not have external references.

What set of object references needs to be re-pointed before granting access for usage?

- A. Sequences, storage integrations, views, secure views, and materialized views
- B. Sequences, views, and secure views
- C. Sequences, views, secure views, and materialized views
- D. There are no object references that need to be re-pointed

Answer: A

Explanation:

According to the Snowflake documentation¹, when an object in a schema is cloned, any future grants defined for this object type in the schema are applied to the cloned object unless the COPY GRANTS option is specified in the CREATE statement for the clone operation. However, some objects may still reference the source object or external objects after cloning, which may cause issues with access or functionality. These objects include:

* Sequences: If a table column references a sequence that generates default values, the cloned table may reference the source or cloned sequence, depending on where the sequence is defined. To avoid conflicts, the sequence reference should be re-pointed to the desired sequence using the ALTER TABLE command².

* Storage integrations: If a stage or a table references a storage integration, the cloned object may still reference the source storage integration, which may not be accessible or valid in the new environment. To avoid errors, the storage integration reference should be re-pointed to the desired storage integration using the ALTER STAGE or ALTER TABLE command^{3,4}.

* Views, secure views, and materialized views: If a view references another view or table, the cloned view may still reference the source object, which may not be accessible or valid in the new environment. To avoid errors, the view reference should be re-pointed to the desired object using the CREATE OR REPLACE VIEW command⁵.

1: Cloning Considerations | Snowflake Documentation 2: [ALTER TABLE | Snowflake Documentation] 3: [ALTER STAGE | Snowflake Documentation] 4: [ALTER TABLE | Snowflake Documentation] 5: [CREATE VIEW | Snowflake Documentation]

NEW QUESTION # 66

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