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Snowflake SnowPro Advanced Administrator Sample Questions (Q33-Q38):

NEW QUESTION # 33

In general, the monthly billing for database replication is proportional to which variables? (Select TWO).

- A. The number and size of warehouses defined in the primary account
- B. The number of times data moves across regions and/or cloud service providers between the primary and secondary

database accounts

- C. The frequency of the secondary database refreshes from the primary database
- D. The amount of table data in the primary database that changes as a result of data loading or DML operations
- E. The frequency of changes to the primary database as a result of data loading or DML operations

Answer: D,E

Explanation:

Explanation

Snowflake charges for database replication based on two categories: data transfer and compute resources¹.

Data transfer costs depend on the amount of data that is transferred from the primary database to the secondary database across regions and/or cloud service providers². Compute resource costs depend on the use of Snowflake-provided compute resources to copy data between accounts across regions¹. Both data transfer and compute resource costs are proportional to the frequency and amount of changes to the primary database as a result of data loading or DML operations³. Therefore, the answer is A and B. The other options are not directly related to the replication billing, as the frequency of secondary database refreshes does not affect the amount of data transferred or copied⁴, and the number and size of warehouses defined in the primary account do not affect the replication process⁵.

NEW QUESTION # 34

An Administrator wants to delegate the administration of a company's data exchange to users who do not have access to the ACCOUNTADMIN role.

How can this requirement be met?

- A. Grant usage on data exchange EXCHANGE_NAME to ROLE_NAME;
- B. Grant imported privileges on data exchange EXCHANGE_NAME to ROLE_NAME;
- C. Grant ownership on data exchange EXCHANGE_NAME to ROLE NAME;
- D. Grant modify on data exchange EXCHANGE_NAME to ROLE_NAME;

Answer: D

Explanation:

According to the [GRANT MODIFY] documentation, the MODIFY privilege on a data exchange allows a role to perform administrative tasks on the data exchange, such as inviting members, approving profiles, and reviewing listings. This privilege can be granted by the ACCOUNTADMIN role or a role that already has the MODIFY privilege on the data exchange. Therefore, to delegate the administration of a company's data exchange to users who do not have access to the ACCOUNTADMIN role, the best option is to grant the MODIFY privilege on the data exchange to a role that the users can assume. The other options are incorrect because:

* A. There is no such privilege as IMPORTED PRIVILEGES in Snowflake. The correct privilege name is IMPORT SHARE, which allows a role to create a database from a share. This privilege is not related to the administration of a data exchange, but to the consumption of shared data.

* C. There is no such privilege as OWNERSHIP in Snowflake. The correct privilege name is OWNED BY, which indicates the role that owns an object and has full control over it. However, this privilege cannot be granted or revoked, but only transferred by the current owner to another role using the GRANT OWNERSHIP command. Therefore, this option is not feasible for delegating the administration of a data exchange.

* D. The USAGE privilege on a data exchange allows a role to access the data exchange and view the available data listings. This privilege does not allow a role to perform administrative tasks on the data exchange, such as inviting members, approving profiles, and reviewing listings. Therefore, this option is not sufficient for delegating the administration of a data exchange.

NEW QUESTION # 35

A requirement has been identified to allow members of a corporate Data Product team to bring in data sets from the Snowflake Marketplace. The members of this team use the role DP_TEAM.

What grant statements must the ACCOUNTADMIN execute in order for the DP TEAM role to import and work with data from the Marketplace?

- A. grant marketplace in account to role dp_team;
grant create database from share to role dp_team;
- B. grant imported privileges on account to role dp_team;
grant create database on account to role dp_team;
- C. grant import share on account to role dp_team;

grant create database on account to role dp_team;

- D. grant usage on snowflake_marketplace to role dp_team;
grant create database on account to role dp_team;

Answer: C

Explanation:

Option D is the correct answer because it follows the steps described in the Snowflake documentation for importing data from the Snowflake Marketplace. The ACCOUNTADMIN role needs to grant the IMPORT SHARE privilege on the account to the DP_TEAM role, which allows the role to import data from any provider in the marketplace. The ACCOUNTADMIN role also needs to grant the CREATE DATABASE privilege on the account to the DP_TEAM role, which allows the role to create a database from a share. Option A is incorrect because there is no MARKETPLACE privilege in Snowflake. Option B is incorrect because the USAGE privilege on SNOWFLAKE_MARKETPLACE is not sufficient to import data from the marketplace. Option C is incorrect because there is no IMPORTED PRIVILEGES privilege in Snowflake.

NEW QUESTION # 36

An Administrator is evaluating a complex query using the EXPLAIN command. The Globalstats operation indicates 500 partitionsAssigned.

The Administrator then runs the query to completion and opens the Query Profile. They notice that the partitions scanned value is 429.

Why might the actual partitions scanned be lower than the estimate from the EXPLAIN output?

- A. The GlobalStats partition assignment includes the micro-partitions that will be assigned for preservation of the query results.
- B. The EXPLAIN results always include a 10-15% safety factor in order to provide conservative estimates.
- C. In-flight data compression will result in fewer micro-partitions being scanned at the virtual warehouse layer than were identified at the storage layer.
- D. Runtime optimizations such as join pruning can reduce the number of partitions and bytes scanned during query execution.

Answer: D

Explanation:

Explanation

The EXPLAIN command returns the logical execution plan for a query, which shows the upper bound estimates for the number of partitions and bytes that might be scanned by the query¹. However, these estimates do not account for the runtime optimizations that Snowflake performs to improve the query performance and reduce the resource consumption². One of these optimizations is join pruning, which eliminates unnecessary partitions from the join inputs based on the join predicates². This can result in fewer partitions and bytes scanned than the estimates from the EXPLAIN output³. Therefore, the actual partitions scanned value in the Query Profile can be lower than the partitionsAssigned value in the EXPLAIN output⁴.

NEW QUESTION # 37

A Snowflake Administrator created a role ROLE_MANAGED_ACCESS and a schema SCHEMA_MANAGED_ACCESS as follows:

```
USE ROLE SECURITYADMIN;  
CREATE ROLE ROLE_MANAGED_ACCESS;  
GRANT ROLE ROLE_MANAGED_ACCESS TO ROLE SYSADMIN;  
GRANT USAGE ON WAREHOUSE COMPUTE_WH TO ROLE ROLE_MANAGED_ACCESS;  
GRANT ALL privileges ON DATABASE WORK TO ROLE ROLE_MANAGED_ACCESS;  
USE ROLE ROLE_MANAGED_ACCESS;  
CREATE SCHEMA SCHEMA_MANAGED_ACCESS WITH MANAGED ACCESS;  
USE ROLE SECURITYADMIN;  
GRANT SELECT, INSERT ON FUTURE TABLES IN SCHEMA SCHEMA MANAGED ACCESS to  
ROLE_MANAGED_ACCESS; The Administrator now wants to disable the managed access on the schema.  
How can this be accomplished?
```

- A. ALTER SCHEMA SCHEMA MANAGED ACCESS DISABLE MANAGED ACCESS;
- B. REVOKE SELECT, INSERT ON FUTURE TABLES IN SCHEMA SCHEMA_MANAGED_ACCESS FROM ROLE_MANAGED_ACCESS; ALTER SCHEMA SCHEMA MANAGED ACCESS DISABLE MANAGED ACCESS;
- C. USE ROLE ROLE_MANAGED_ACCESS;

```
DROP SCHEMA WORK. SCHEMA MANAGED_ACCESS;
CREATE SCHEMA SCHEMA_MANAGED_ACCESS WITHOUT MANAGED ACCESS;
Then recreate all needed objects.
```

- D. USE ROLE ROLE MANAGED_ACCESS;
DROP SCHEMA WORK. SCHEMA_MANAGED_ACCESS;
CREATE SCHEMA SCHEMA_MANAGED_ACCESS;
Then recreate all needed objects.

Answer: A

Explanation:

According to the Snowflake documentation¹, you can change a managed access schema to a regular schema using the ALTER SCHEMA statement with the DISABLE MANAGED ACCESS keywords. This will disable the managed access feature on the schema and revert the access control to the default behavior. Option B is incorrect because dropping and recreating the schema will also delete all the objects and metadata in the schema, which is not necessary to disable the managed access. Option C is incorrect because revoking the privileges on the future tables from the role is not required to disable the managed access. Option D is incorrect because there is no WITHOUT MANAGED ACCESS option in the CREATE SCHEMA statement.

NEW QUESTION # 38

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