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Snowflake SnowPro Advanced Administrator Sample Questions (Q40-Q45):

NEW QUESTION # 40

An Administrator needs to implement an access control mechanism across an organization. The organization users access sensitive customer data that comes from different regions and needs to be accessible for Analysts who work in these regions. Some Analysts need very specific access control depending on their functional roles in the organization. Following Snowflake recommended practice, how should these requirements be met? (Select TWO).

- A. Implement row access policies and Dynamic Data Masking policies.
- B. Include masking rules as part of data ingestion and transformation pipelines.
- C. Implement views on top of base tables that exclude or mask sensitive data.
- D. Use zero-copy cloning to replicate the database schema and provide access as needed.
- E. Use a third-party tool to share the data.

Answer: A,C

NEW QUESTION # 41

A Snowflake organization MYORG consists of two Snowflake accounts:

Account Name	Snowflake Region	Snowflake Edition
ACCOUNT1	AWS_EU_WEST_2	ENTERPRISE
ACCOUNT2	AZURE_WESTEUROPE	STANDARD

The ACCOUNT1 has a database PROD_DB and the ORGADMIN role enabled.

Management wants to have the PROD_DB database replicated to ACCOUNT2.

Are there any necessary configuration steps in ACCOUNT1 before the database replication can be configured and initiated in ACCOUNT2?

- A. It is not possible to replicate a database from an Enterprise edition Snowflake account to a Standard edition Snowflake account.
- B. No configuration steps are necessary in ACCOUNT1. Replicating databases across accounts within the same Snowflake organization is enabled by default.
- C. **USE ROLE ORGADMIN;**
`SELECT SYSTEM$GLOBAL_ACCOUNT_SET_PARAMETER ('MYORG. ACCOUNT1', 'ENABLE_ACCOUNT_DATABASE_REPLICATION', 'TRUE'); USE ROLE ACCOUNTADMIN; ALTER DATABASE PROD_DB ENABLE REPLICATION TO ACCOUNTS MYORG. ACCOUNT2 IGNORE EDITION CHECK;`
- D. **USE ROLE ORGADMIN;**
`SELECT SYSTEM$GLOBAL_ACCOUNT_SET_PARAMETER ('MYORG. ACCOUNT1', 'ENABLE_ACCOUNT_DATABASE_REPLICATION', 'TRUE'); SELECT SYSTEM$GLOBAL_ACCOUNT_SET_PARAMETER ('MYORG. ACCOUNT2', 'ENABLE_ACCOUNT_DATABASE_REPLICATION', 'TRUE'); USE ROLE ACCOUNTADMIN; ALTER DATABASE PROD_DB ENABLE REPLICATION TO ACCOUNTS MYORG. ACCOUNT2;`

Answer: C

Explanation:

According to the Snowflake documentation¹, database replication across accounts within the same organization requires the following steps:

- * Link the accounts in the organization using the ORGADMIN role.
- * Enable account database replication for both the source and target accounts using the SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER function.
- * Promote a local database to serve as the primary database and enable replication to the target accounts using the ALTER DATABASE ... ENABLE REPLICATION TO ACCOUNTS command.
- * Create a secondary database in the target account using the CREATE DATABASE ... FROM SHARE command.
- * Refresh the secondary database periodically using the ALTER DATABASE ... REFRESH command.

Option A is incorrect because it does not include the step of creating a secondary database in the target account. Option C is incorrect because replicating databases across accounts within the same organization is not enabled by default, but requires enabling account database replication for both the source and target accounts. Option D is incorrect because it is possible to replicate a database from an Enterprise edition Snowflake account to a Standard edition Snowflake account, as long as the IGNORE

EDITION CHECK option is used in the ALTER DATABASE ... ENABLE REPLICATION TO ACCOUNTS command2. Option B is correct because it includes all the necessary configuration steps in ACCOUNT1, except for creating a secondary database in ACCOUNT2, which can be done after the replication is enabled.

NEW QUESTION # 42

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

Answer: D

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 # 43

A user with the proper role issues the following commands when setting up and activating network policies:

```
CREATE OR REPLACE NETWORK POLICY foo_policy
ALLOWED_IP_LIST = ('1.1.1.0/24', '2.2.2.0/24', '3.3.3.0/24')
BLOCKED_IP_LIST = ('1.1.1.1')
COMMENT = 'Account level policy';
ALTER ACCOUNT SET NETWORK_POLICY=FOO_POLICY;
CREATE OR REPLACE NETWORK POLICY bar_policy
ALLOWED_IP_LIST = ('3.3.3.0/24')
BLOCKED_IP_LIST = ('3.3.3.10')
COMMENT = 'user level policy';
ALTER USER user1 SET NETWORK_POLICY=BAR_POLICY;
```

Afterwards, user1 attempts to log in to Snowflake from IP address 3.3.3.10.
Will the login be successful?

- A. Yes, because 3.3.3.10 is found in the ALLOWED_IP_LIST of bar_policy.
- B. Yes, because 3.3.3.10 is found in the ALLOWED_IP_LIST of foo_policy.
- C. No, because 3.3.3.10 is not found in the ALLOWED_IP_LIST of foo_policy.
- D. No, because 3.3.3.10 is found in the BLOCKED_IP_LIST of bar_policy.

Answer: D

Explanation:

Explanation

According to the Snowflake documentation1, network policies are a feature that allows restricting access to your account based on user IP address. A network policy can be applied to an account, a user, or a security integration, and can specify a list of allowed IP addresses and a list of blocked IP addresses. If there are network policies applied to more than one of these, the most specific network policy overrides more general network policies. In this case, the user1 has a network policy (bar_policy) applied to them, which overrides the account-level network policy (foo_policy). The bar_policy allows access only from the IP range 3.3.3.0/24, and

blocks access from the IP address 3.3.3.10. Therefore, the user1 will not be able to log in to Snowflake from IP address 3.3.3.10, as it is found in the BLOCKED_IP_LIST of bar_policy. Option A is incorrect because the ALLOWED_IP_LIST of bar_policy does not override the BLOCKED_IP_LIST of bar_policy. Option C is incorrect because the ALLOWED_IP_LIST of foo_policy does not apply to user1, as it is overridden by the user-level network policy. Option D is incorrect because the ALLOWED_IP_LIST of foo_policy does not matter, as it is overridden by the user-level network policy.

NEW QUESTION # 44

Which Snowflake objects can be managed using SCIM integration? (Select TWO).

- A. Shares
- B. Warehouses
- C. Roles
- D. Stages
- E. Users

Answer: C,E

Explanation:

A SCIM security integration allows the automated management of user identities and groups (i.e. roles) by creating an interface between Snowflake and a third-party Identity Provider (IdP)¹. Snowflake supports SCIM integration with Okta, Azure, and custom SCIM clients². SCIM integration does not support managing other Snowflake objects, such as stages, warehouses, or shares³. Therefore, the answer is B. Users and D. Roles.

NEW QUESTION # 45

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