Snowflake
ADA-C02
Snowflake Certified SnowPro Advanced - Administrator

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Product Version

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Latest Version: 6.0

Question: 1

DatabaseA has a single schema called Schema1. This schema contains many tables and views. The ANALYST role has privileges to select from all objects in DatabaseA.Schema1. The SYSADMIN role clones DatabaseA to DatabaseA_clone.
What privileges does the ANALYST role have on tables and views in DatabaseA_clone? (Choose two.)

A. USAGE on the schema DatabaseA_clone
B. USAGE on the database DatabaseA_clone.Schema1
C. SELECT on all tables, and only non-secure views in DatabaseA_clone.Schema1
D. SELECT on all tables, and only secure views in DatabaseA_clone.Schema1
E. SELECT on all tables and views in DatabaseA_clone.Schema1

Answer: A,E

Question: 2

Which statement allows a Snowflake Administrator to retrieve the network policy applied to their Snowflake account?

A. SHOW NETWORK POLICIES IN ACCOUNT;
B. SHOW PARAMETERS LIKE 'NETWORK POLICY' IN ACCOUNT;
C. SHOW NETWORK POLICIES;
D. DESC NETWORK POLICY <policy_name>;

Answer: B

Question: 3

What information is required from the Identity Provider (IdP) to enable federated authentication in Snowflake? (Choose two.)

A. IdP account details
B. URL endpoint for SAML requests
C. SAML response format
D. Authentication certificate
E. IdP encryption key

Answer: B,D

Question: 4

A team of developers created a new schema for a new project.
The developers are assigned the role DEV_TEAM which was set up using the following statements:
USE ROLE SECURITYADMIN;
CREATE ROLE DEV_TEAM;
GRANT USAGE, CREATE SCHEMA ON DATABASE DEV_DB01 TO ROLE DEV_TEAM;
GRANT USAGE ON WAREHOUSE DEV_WH TO ROLE DEV_TEAM;
Each team member's access is set up using the following statements:
USE ROLE SECURITYADMIN;
CREATE ROLE JDOE_PROFILE;
CREATE USER JDOE LOGIN_NAME = 'JDOE' DEFAULT_ROLE='JDOE PROFILE';
GRANT ROLE JDOE_PROFILE TO USER JDOE;
GRANT ROLE DEV_TEAM TO ROLE JDOE_PROFILE;
New tables created by any of the developers are not accessible by the team as a whole.
How can an Administrator address this problem?

A. Assign ownership privilege to DEV_TEAM on the newly-created schema.
B. Assign usage privilege on the virtual warehouse DEV_WH to the role JDOE_PROFILE.
C. Set up future grants on the newly-created schemas.
D. Set up the new schema as a managed-access schema.

Answer: C

Question: 5

Which function is the role SECURITYADMIN responsible for that is not granted to role USERADMIN?

A. Reset a Snowflake user's password
B. Manage system grants
C. Create new users
D. Create new roles

Answer: B

Question: 6

What is required for stages, without credentials, to limit data exfiltration after a storage Integration and associated stages are created?
A)

```
ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION = true;

ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION = true;

ALTER ACCOUNT my_account SET
PREVENT_UNLOAD_TO_INLINE_URL = false;
```

B)

```
ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION = false;

ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION = false;

ALTER ACCOUNT my_account SET
PREVENT_UNLOAD_TO_INLINE_URL = true;
```

C)

```
ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION = false;

ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION = false;

ALTER ACCOUNT my_account SET
PREVENT_UNLOAD_TO_INLINE_URL = false;
```

D)

```
ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION = true;

ALTER ACCOUNT my_account SET
REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION = true;

ALTER ACCOUNT my_account SET
PREVENT_UNLOAD_TO_INLINE_URL = true;
```

A. Option A
B. Option B
C. Option C
D. Option D

Answer: D

Question: 7

Which Snowflake objects can be managed using SCIM integration? (Choose two.)

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

Answer: B,D

Question: 8

The following commands were executed:
Grant usage on database PROD to role PROD_ANALYST;
Grant usage on database PROD to role PROD_SUPERVISOR;
Grant ALL PRIVILEGES on schema PROD.WORKING to role PROD_ANALYST;
Grant ALL PRIVILEGES on schema PROD.WORKING to role PROD_SUPERVISOR;
Grant role PROD_ANALYST to user A;
Grant role PROD_SUPERVISOR to user B;
What authority does each user have on the WORKING schema?

A. Only user B can create tables, because all privileges were transferred to PROD_SUPERVISOR.
B. Tables created by either user A or user B will be visible to both users.
C. All existing tables in schema PROD.WORKING will be visible to both users.
D. Both user A and user B can create tables in the PROD.WORKING schema.

Answer: D

Question: 9

What steps are required to set up OKTAAPI token integration in Snowflake?

A. 1. grant role okta_provisioner to role ACCOUNTADMIN;
2. create or replace security integration okta_provisioning type = scim scim_client = 'okta'run_as_role = 'OKTA_PROVISIONER';
3. Update these steps every 12 months.
B. 1. use role ACCOUNTADMIN;

2. select system$ generate_scim_access_token ('OKTA_PROVISIONING');
3. Update these steps every 12 months.
C. 1. create or replace security integration okta_provisioning type = scim scim client = 'okta'run_as_role = 'OKTA_PROVISIONER';
2. Update this step every 6 months.
D. 1. use role ACCOUNTADMIN;
2. select system$ generate_scim_access_token ('OKTA_PROVISIONING');
3. Update these steps every 6 months.

Answer: D

Question: 10

Which command can temporarily disable Multi-factor Authentication (MFA) for the Snowflake username user1 for 24 hours?

A. alter user user1 set MINS_TO_BYPASS_MFA=1440;
B. alter user user1 set DISABLE_MFA=1440;
C. alter user user1 set TEMPORARY_MFA_BYPASS=1440;
D. alter user user1 set HOURS_TO_BYPASS_MFA=24;

Answer: A

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