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Snowflake ADA-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• Snowflake Security, Role-Based Access Control (RBAC), and User Administration: This section of the exam measures the skills of Snowflake Administrators and Cloud Security Engineers and covers authentication, access control, and network management in Snowflake. Candidates must understand how to configure authentication methods such as SSO, MFA, OAuth, and key-pair authentication, and how to manage network policies and private connectivity. The domain also tests knowledge of user and role management using SCIM, designing access control architecture, and applying the RBAC framework to ensure secure user authorization and data protection within Snowflake environments.
Topic 2	• Data Sharing, Data Exchange, and Snowflake Marketplace: This section of the exam measures the skills of Data Integration Specialists and Data Platform Administrators and covers managing and implementing data-sharing solutions within Snowflake. It evaluates understanding of data sharing models across regions and clouds, secure data sharing methods, and managing provider-consumer relationships. The domain also includes the use of Snowflake Data Exchange and Marketplace to publish, consume, and manage data listings, ensuring secure collaboration and efficient data monetization.
Topic 3	• Performance Monitoring and Tuning: This section of the exam measures the skills of Cloud Infrastructure Engineers and Performance Analysts and focuses on optimizing Snowflake compute and storage resources. Candidates will need to understand how to configure and manage virtual warehouses, evaluate query profiles, and apply caching and clustering strategies for performance tuning. It also includes monitoring concurrency, resource utilization, and implementing cost optimization strategies. The ability to interpret, explain plans, apply search optimization, and manage cost controls is key for maintaining efficient Snowflake environments.

Topic 4	• Disaster Recovery, Backup, and Data Replication: This section of the exam measures the skills of Disaster Recovery Engineers and Cloud Operations Managers and covers Snowflake methods for ensuring business continuity. Candidates must understand how to replicate databases and account-level objects, implement failover strategies, and perform backup and restoration through Time Travel and Fail-safe features. The domain emphasizes replication across accounts, handling data consistency during failover, and applying cost-efficient disaster recovery strategies to maintain availability during outages or regional failures.
Topic 5	• Account Management and Data Governance: This section of the exam measures the skills of Data Governance Managers and Database Administrators and covers account organization, access control, and regulatory data protection. Candidates will learn how to manage organizational accounts, encryption keys, and Tri-Secret Secure implementations. It focuses on applying best practices in ORGADMIN and ACCOUNTADMIN roles, implementing masking and row access policies, and performing data classification and tagging. The domain also emphasizes data auditing, account identifiers, and effective management of tables, views, and query operations to support enterprise-wide governance standards.

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Snowflake SnowPro Advanced Administrator Sample Questions (Q36-Q41):

NEW QUESTION # 36
What are benefits of using Snowflake organizations? (Select TWO).

- A. User administration is simplified across all accounts within the organization.
- B. Administrators can monitor and understand usage across all accounts in the organization.
- C. Administrators can simplify data movement across all accounts within the organization.
- D. Administrators can change Snowflake account editions on-demand based on need.
- E. Administrators have the ability to create accounts in any available cloud provider or region.

Answer: B,E

Explanation:
According to the Snowflake documentation1, organizations are a feature that allows linking the accounts owned by a business entity, simplifying account management and billing, replication and failover, data sharing, and other account administration tasks. Some of the benefits of using organizations are:
* Administrators can monitor and understand usage across all accounts in the organization using the ORGANIZATION_USAGE schema, which provides historical usage data for all accounts in the organization via views in a shared database named SNOWFLAKE2. This can help to optimize costs and performance across the organization.
* Administrators have the ability to create accounts in any available cloud provider or region using the CREATE ACCOUNT command, which allows specifying the cloud platform and region for the new account3. This can help to meet the business needs and compliance requirements of the organization.
Option A is incorrect because administrators cannot change Snowflake account editions on-demand based on need, but rather have to contact Snowflake Support to request an edition change4. Option C is incorrect because administrators cannot simplify data movement across all accounts within the organization, but rather have to enable account database replication for both the source and target accounts, and use the ALTER DATABASE ... ENABLE REPLICATION TO ACCOUNTS command to promote a local database to serve as the primary database and enable replication to the target accounts5. Option D is incorrect because user administration is not simplified across all accounts within the organization, but rather requires creating and managing users, roles, and privileges for each account separately, unless using a federated authentication method such as SSO or SCIM.

NEW QUESTION # 37

When a role is dropped, which role inherits ownership of objects owned by the dropped role?

- A. The SYSADMIN role
- B. The role executing the command
- C. The SECURITYADMIN role
- D. The role above the dropped role in the RBAC hierarchy

Answer: D

Explanation:
Explanation
According to the Snowflake documentation1, when a role is dropped, ownership of all objects owned by the dropped role is transferred to the role that is directly above the dropped role in the role hierarchy. This is to ensure that there is always a single owner for each object in the system.
1: Drop Role | Snowflake Documentation

NEW QUESTION # 38

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 = false;
  ALTER ACCOUNT my_account SET
  REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION = false;
  ALTER ACCOUNT my_account SET
  PREVENT_UNLOAD_TO_INLINE_URL = true;
- 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 = false;
- C. 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;
- 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 = false;

Answer: C

Explanation:
According to the Snowflake documentation1, stages without credentials are a way to create external stages that use storage integrations to access data files in cloud storage without providing any credentials to Snowflake. Storage integrations are objects that define a trust relationship between Snowflake and a cloud provider, allowing Snowflake to authenticate and authorize access to the cloud storage. To limit data exfiltration after a storage integration and associated stages are created, the following account-level parameters can be set:
* REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION: This parameter enforces that all external stages must be created using a storage integration. This prevents users from creating external stages with inline credentials or URLs that point to unauthorized locations.
* REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION: This parameter enforces that all operations on external stages, such as PUT, GET, COPY, and LIST, must use a storage integration. This prevents users from performing operations on external stages with inline credentials or URLs that point to unauthorized locations.

* PREVENT_UNLOAD_TO_INLINE_URL: This parameter prevents users from unloading data from Snowflake tables to inline URLs that do not use a storage integration. This prevents users from exporting data to unauthorized locations.

Therefore, the correct answer is option D, which sets all these parameters to true. Option A is incorrect because it sets PREVENT_UNLOAD_TO_INLINE_URL to false, which allows users to unload data to inline URLs that do not use a storage integration. Option B is incorrect because it sets both REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_CREATION and REQUIRE_STORAGE_INTEGRATION_FOR_STAGE_OPERATION to false, which allows users to create and operate on external stages without using a storage integration. Option C is incorrect because it sets all the parameters to false, which does not enforce any restrictions on data exfiltration.

NEW QUESTION # 39
Which Snowflake objects can be managed using SCIM integration? (Select TWO).

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

Answer: C,D

Explanation:
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 # 40
The ACCOUNTADMIN of Account 123 works with Snowflake Support to set up a Data Exchange. After the exchange is populated with listings from other Snowflake accounts, what roles in Account 123 are allowed to request and get data?

- A. Only the ACCOUNTADMIN role, and no other roles
- B. Any role with USAGE privilege on the Data Exchange
- C. Any role with IMPORT SHARE and CREATE DATABASE privileges
- D. Any role that the listing provider has designated as authorized

Answer: B

Explanation:
Explanation
To request and get data from a Data Exchange, the role in Account 123 must have the USAGE privilege on the Data Exchange object. This privilege allows the role to view the listings and request access to the data.
According to the Snowflake documentation, "To view the listings in a data exchange, a role must have the USAGE privilege on the data exchange object. To request access to a listing, a role must have the USAGE privilege on the data exchange object and the IMPORT SHARE privilege on the account." The other options are either incorrect or not sufficient to request and get data from a Data Exchange. Option A is incorrect, as the ACCOUNTADMIN role is not the only role that can request and get data, as long as other roles have the necessary privileges. Option C is incorrect, as the IMPORT SHARE and CREATE DATABASE privileges are not required to request and get data, but only to create a database from a share after the access is granted.
Option D is incorrect, as the listing provider does not designate the authorized roles in Account 123, but only approves or denies the requests from Account 123.

NEW QUESTION # 41
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