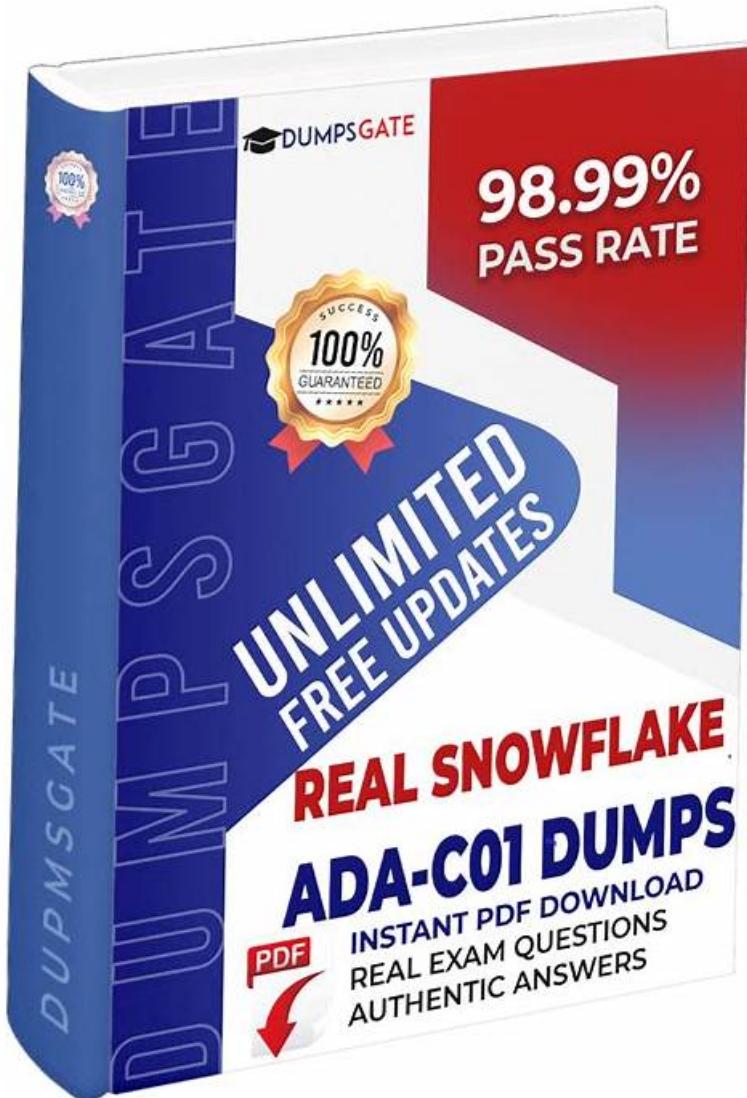# The Best Dumps ADA-C01 Discount & Leader in Qualification Exams & Authorized Snowflake SnowPro Advanced Administrator



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## Snowflake ADA-C01 Exam Syllabus Topics:

| Topic | Details |
|-------|---------|
| Topic 1 | • Snowflake Security, Role-Based Access Control (RBAC), and User Administration<br>• Disaster Recovery, Backup, and Data Replication |
| Topic 2 | • Set up and manage network and private connectivity<br>• Given a scenario, manage Snowflake Time Travel and Fail-safe |
| Topic 3 | • Given a scenario, manage databases, tables, and views<br>• Manage organizations and access control |
| Topic 4 | • Given a scenario, create and manage access control<br>• Given a scenario, implement resource monitors |
| Topic 5 | • Given a scenario, configure access controls<br>• Set up and manage security administration and authorization |
| Topic 6 | • Manage and implement data sharing<br>• Given a set of business requirements, establish access control architecture |
| Topic 7 | • Implement and manage data governance in Snowflake<br>• Data Sharing, Data Exchange, and Snowflake Marketplace |

## Snowflake SnowPro Advanced Administrator Sample Questions (Q57-Q62):

**NEW QUESTION # 57**
An Administrator has been asked to support the company's application team need to build a loyalty program for its customers. The customer table contains Personal Identifiable Information (PII), and the application team's role is DEVELOPER.
CREATE TABLE customer_data (
customer_first_name string,
customer_last_name string,
customer_address string,
customer_email string,
... some other columns,
);
The application team would like to access the customer data, but the email field must be obfuscated.
How can the Administrator protect the sensitive information, while maintaining the usability of the data?

- A. Use the CURRENT_ROLE context function to integrate with a masking policy on the fields that contain sensitive data.
- B. Create a view on the customer_data table to eliminate the email column by omitting it from the SELECT clause. Grant the role DEVELOPER access to the view.
- C. Create a separate table for all the non-Pll columns and grant the role DEVELOPER access to the new table.
- D. Use the CURRENT_ROLE and CURRENT_USER context functions to integrate with a secure view and filter the sensitive data.

**Answer: A**

**NEW QUESTION # 58**

Which masking policy will mask a column whenever it is queried through a view owned by a role named MASKED_VIEW_ROLE?

- A. create or replace masking policy maskString as (val string) returns string -> case when current_role() in ('MASKED_VIEW_ROLE') then ' ********* ' else val end;
- B. create or replace masking policy maskString as (val string) returns string -> case when array_contains ('MASKED_VIEW_ROLE' :: variant, parse_json (current_available_roles ())) then
  '*
  else val
  end;
  **'
- C. create or replace masking policy maskstring as (val string) returns string -> case when is_role_in_session ('MASKED_VIEW_ROLE') then ' ** else val end;
  *,
- D. create or replace masking policy maskstring as (val string) returns string -> case when invoker_role() in ('MASKED_VIEW_ROLE') then else val end;
  ' **

**Answer: C**

Explanation:
Explanation
A masking policy is a SQL expression that transforms the data in a column based on the role that queries the column1. The is_role_in_session function returns true if the specified role is in the current session2. Therefore, the masking policy in option A will mask the column data with asterisks whenever it is queried through a view owned by the MASKED_VIEW_ROLE3. The other options use different functions that do not check the ownership of the view, but rather the current role, the invoker role, or the available roles in the session45.
These functions may not return the desired result if the role that owns the view is different from the role that queries the view.

**NEW QUESTION # 59**
Which Snowflake objects can be managed using SCIM integration? (Select TWO).

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

**Answer: B,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 # 60**
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? (Select TWO).

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

**Answer: C,E**

Explanation:
According to the Snowflake documentation, when a database or schema is cloned, the clone inherits all granted privileges on the clones of all child objects contained in the source object, such as tables and views. However, the clone of the container itself does not inherit the privileges granted on the source container. Therefore, the ANALYST role will have SELECT privilege on all tables and views in DatabaseA_clone.Schema1, but not USAGE privilege on the database or schema. The type of view (secure or non-secure) does not affect the cloning of privileges.


**NEW QUESTION # 61**
A virtual warehouse report_wh is configured with AUTO_RESUME=TRUE and AUTO_SUSPEND=300. A user has been granted the role accountant.
An application with the accountant role should use this warehouse to run financial reports, and should keep track of compute credits used by the warehouse.
What minimal privileges on the warehouse should be granted to the role to meet the requirements for the application? (Select TWO).

- A. MONITOR
- B. OWNERSHIP
- C. USAGE
- D. OPERATE
- E. MODIFY

**Answer: A,C**

Explanation:
Explanation
According to the Snowflake documentation1, the MONITOR privilege on a warehouse grants the ability to view the warehouse usage and performance metrics, such as the number of credits consumed, the average and maximum run time, and the number of queries executed. The USAGE privilege on a warehouse grants the ability to use the warehouse to execute queries and load data. Therefore, the minimal privileges on the warehouse that should be granted to the role to meet the requirements for the application are MONITOR and USAGE. Option A is incorrect because the OPERATE privilege on a warehouse grants the ability to start, stop, resume, and suspend the warehouse, which is not required for the application. Option B is incorrect because the MODIFY privilege on a warehouse grants the ability to alter the warehouse properties, such as the size, auto-suspend, and auto-resume settings, which is not required for the application. Option E is incorrect because the OWNERSHIP privilege on a warehouse grants the ability to drop the warehouse, grant or revoke privileges on the warehouse, and transfer the ownership to another role, which is not required for the application.


**NEW QUESTION # 62**
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