# Ace Your Snowflake ADA-C01 Exam with ExamPrepAway: Comprehensive Study Material and Real Exam Questions

#### **Snowflake ADA-C01 Practice Questions**

#### SnowPro Advanced Administrator

Order our ADA-C01 Practice Questions Today and Get Ready to Pass with Flying Colors!



#### ADA-C01 Practice Exam Features | QuestionsTube

- · Latest & Updated Exam Questions
- Subscribe to FREE Updates
- . Both PDF & Exam Engine
- Download Directly Without Waiting

https://www.questionstube.com/exam/ada-c01/

At QuestionsTube, you can read ADA-C01 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Snowllake ADA-C01 practice questions. These free demo questions are parts of the ADA-C01 exam questions. Download and read them carefully, you will find that the ADA-C01 test questions of QuestionsTube will be your great learning materials online. Share some ADA-C01 exam online questions below.

1. SHOW WAREHOUSES;

P.S. Free 2025 Snowflake ADA-C01 dumps are available on Google Drive shared by ExamPrepAway: https://drive.google.com/open?id=10PHLM58CCeloSPOk5vbRRDBbAeilk9Oc

The countless candidates have already passed their SnowPro Advanced Administrator (ADA-C01) certification exam and they all used the real, valid, and updated ADA-C01 exam questions. So, why not, take a decision right now and ace your SnowPro Advanced Administrator (ADA-C01) exam preparation with top-notch Snowflake ADA-C01 exam questions?

## **Snowflake ADA-C01 Exam Syllabus Topics:**

Topic	Details
Торіс 1	Given a scenario, configure access controls     Set up and manage security administration and authorization
Topic 2	Given a scenario, manage databases, tables, and views     Manage organizations and access control

Topic 3	Set up and manage network and private connectivity     Given a scenario, manage Snowflake Time Travel and Fail-safe
Topic 4	<ul> <li>Snowflake Security, Role-Based Access Control (RBAC), and User Administration</li> <li>Disaster Recovery, Backup, and Data Replication</li> </ul>

#### >> ADA-C01 Valid Test Guide <<

# Quiz 2025 Marvelous ADA-C01: SnowPro Advanced Administrator Valid Test Guide

You plan to place an order for our Snowflake ADA-C01 test questions answers; you should have a credit card. Mostly we just support credit card. If you just have debit card, you should apply a credit card or you can ask other friend to help you pay for ADA-C01 Test Questions Answers.

### **Snowflake SnowPro Advanced Administrator Sample Questions (Q25-Q30):**

#### **NEW QUESTION #25**

A Snowflake Administrator needs to persist all virtual warehouse configurations for auditing and backups.

Given a table already exists with the following schema:

Table Name:VWH META

Column 1:SNAPSHOT TIME TIMESTAMP NTZ

Column 2:CONFIG VARIANT

Which commands should be executed to persist the warehouse data at the time of execution in JSON format in the table VWH META?

- A. 1. SHOW WAREHOUSES;
  - 2. INSERT INTO VWH META

SELECT CURRENT TIMESTAMP (), \*

FROM TABLE (RESULT SCAN (SELECT

LAST QUERY ID(-1)));

- B. 1. SHOW WAREHOUSES;
  - 2. INSERT INTO VWH META

SELECT CURRENT TIMESTAMP (),

OBJECT CONSTRUCT (\*)

FROM TABLE (RESULT SCAN (LAST QUERY ID ()));

- C. 1. SHOW WAREHOUSES;
  - 2. INSERT INTO VWH META

SELECT CURRENT TIMESTAMP (),

FROM TABLE (RESULT\_SCAN (LAST\_QUERY\_ID(1)));

- D. 1. SHOW WAREHOUSES;
  - 2. INSERT INTO VWH META

SELECT CURRENT TIMESTAMP (), \*

FROM TABLE (RESULT SCAN (LAST QUERY ID ()));

#### Answer: B

Explanation:

Explanation

According to the Using Persisted Query Results documentation, the RESULT\_SCAN function allows you to query the result set of a previous command as if it were a table. The LAST\_QUERY\_ID function returns the query ID of the most recent statement executed in the current session. Therefore, the combination of these two functions can be used to access the output of the SHOW WAREHOUSES command, which returns the configurations of all the virtual warehouses in the account. However, to persist the warehouse data in JSON format in the table VWH\_META, the OBJECT\_CONSTRUCT function is needed to convert the output of the SHOW WAREHOUSES command into a VARIANT column. The OBJECT\_CONSTRUCT function takes a list of key-value pairs and returns a single JSON object. Therefore, the correct commands to execute are: 1.SHOW WAREHOUSES:

2.INSERT INTO VWH\_META SELECT CURRENT\_TIMESTAMP (), OBJECT\_CONSTRUCT (\*) FROM TABLE (RESULT SCAN (LAST QUERY ID ())); The other options are incorrect because:

- \*A. This option does not use the OBJECT\_CONSTRUCT function, so it will not persist the warehouse data in JSON format. Also, it is missing the \* symbol in the SELECT clause, so it will not select any columns from the result set of the SHOW WAREHOUSES command.
- \*B. This option does not use the OBJECT\_CONSTRUCT function, so it will not persist the warehouse data in JSON format. It will also try to insert multiple columns into a single VARIANT column, which will cause a type mismatch error.
- \*D. This option does not use the OBJECT\_CONSTRUCT function, so it will not persist the warehouse data in JSON format. It will also try to use the RESULT\_SCAN function on a subquery, which is not supported. The RESULT\_SCAN function can only be used on a query ID or a table name.

#### **NEW QUESTION #26**

A company has implemented Snowflake replication between two Snowflake accounts, both of which are running on a Snowflake Enterprise edition. The replication is for the database APP\_DB containing only one schema, APP\_SCHEMA. The company's Time Travel retention policy is currently set for 30 days for both accounts. An Administrator has been asked to extend the Time Travel retention policy to 60 days on the secondary database only. How can this requirement be met?

- A. Set the data retention policy on the primary database to 60 days.
- B. Set the data retention policy on the schemas in the secondary database to 60 days.
- C. Set the data retention policy on the secondary database to 60 days.
- D. Set the data retention policy on the primary database to 30 days and the schemas to 60 days.

#### Answer: C

#### Explanation:

According to the Replication considerations documentation, the Time Travel retention period for a secondary database can be different from the primary database. The retention period can be set at the database, schema, or table level using the DATA\_RETENTION\_TIME\_IN\_DAYS parameter. Therefore, to extend the Time Travel retention policy to 60 days on the secondary database only, the best option is to set the data retention policy on the secondary database to 60 days using the ALTER DATABASE command. The other options are incorrect because:

- \* B. Setting the data retention policy on the schemas in the secondary database to 60 days will not affect the database-level retention period, which will remain at 30 days. The most specific setting overrides the more general ones, so the schema-level setting will apply to the tables in the schema, but not to the database itself.
- \* C. Setting the data retention policy on the primary database to 30 days and the schemas to 60 days will not affect the secondary database, which will have its own retention period. The replication process does not copy the retention period settings from the primary to the secondary database, so they can be configured independently.
- \* D. Setting the data retention policy on the primary database to 60 days will not affect the secondary database, which will have its own retention period. The replication process does not copy the retention period settings from the primary to the secondary database, so they can be configured independently.

#### **NEW QUESTION #27**

Review the output of the SHOW statement below which displays the current grants on the table DB1. S1. T1:



This statement is executed:

USE ROLE ACCOUNTADMIN;

DROP ROLE A:

What will occur?

• A. The SELECT privilege on table DB1. S1. T1 to role B will be shown as GRANTED BY the role ACCOUNTADMIN.

- B. The SELECT privileges for roles B and C will remain.
- C. The OWNERSHIP privilege on table DB1. S1. T1 will be transferred to the ACCOUNTADMIN role.
- D. The table object DB1. S1. T1 will be dropped.

#### Answer: B

Explanation:

Explanation

Dropping role A does not affect the SELECT privileges granted to roles B and C on the table DB1.S1.T1.

According to the Snowflake documentation, dropping a role revokes all privileges granted to the role, but does not revoke any privileges granted by the role. Therefore, the OWNERSHIP privilege on the table DB1.S1.T1 will be revoked from role A, but the SELECT privileges granted by role A to role B and by role B to role C will remain. The GRANTED\_BY column will still show the original grantor of the privilege, not the ACCOUNTADMIN role.

#### **NEW QUESTION #28**

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 is\_role\_in\_session ('MASKED\_VIEW\_ROLE') then ' \*\* else val end;
- B. create or replace masking policy maskString as (val string) returns string -> case when current\_role() in ('MASKED\_VIEW\_ROLE') then ' \*\*\*\*\*\*\*\* ' else val end;
- C. 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;

• 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: A

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 #29**

What are benefits of using Snowflake organizations? (Select TWO).

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

#### Answer: D,E

Explanation:

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 #30**

••••

Everybody hopes he or she is a successful man or woman no matter in his or her social life or in his or her career. Thus owning an authorized and significant ADA-C01 certificate is very important for them because it proves that he or she boosts practical abilities and profound knowledge in some certain area. Passing ADA-C01 Certification can help they be successful and if you are one of them please buy our ADA-C01 guide torrent because they can help you pass the ADA-C01 exam easily and successfully.

ADA-C01 Valid Exam Format: https://www.examprepaway.com/Snowflake/braindumps.ADA-C01.ete.file.html

•	Authoritative Snowflake - ADA-C01 - SnowPro Advanced Administrator Valid Test Guide □ Search for ➤ ADA-C01 □ □ and easily obtain a free download on [ www.examdiscuss.com ] □ Valid ADA-C01 Test Book ADA-C01 Study Plan □ ADA-C01 Actual Dump □ Test ADA-C01 Assessment □ Copy URL → www.pdfvce.com □ □ open and search for → ADA-C01 □ □ to download for free □ Valid ADA-C01 Study Notes Free Download ADA-C01 Valid Test Guide − The Best Valid Exam Format for ADA-C01 - Latest ADA-C01 Latest
	Dumps Book ☐ Search for ☐ ADA-C01 ☐ and obtain a free download on 《 www.real4dumps.com 》 ☐ Valid ADA-C01 Study Notes
•	ADA-C01 Latest Exam Practice → ADA-C01 Reliable Test Question □ Reliable ADA-C01 Study Materials □ Search
	for { ADA-C01 } and download exam materials for free through  ➡ www.pdfvce.com □□□ □ADA-C01 Latest Exam Practice
•	Pass-Sure Snowflake - ADA-C01 - SnowPro Advanced Administrator Valid Test Guide ☐ The page for free download of
	"ADA-C01" on → www.dumps4pdf.com □ will open immediately □ADA-C01 Reliable Exam Pdf
•	Snowflake - ADA-C01 - The Best SnowPro Advanced Administrator Valid Test Guide ☐ Search on ➤
	www.pdfvce.com $\square$ for $\triangleright$ ADA-C01 $\triangleleft$ to obtain exam materials for free download $\square$ Latest ADA-C01 Study Notes
•	Standard ADA-C01 Answers □ ADA-C01 Latest Exam Answers □ ADA-C01 Valid Test Sims □ Search for ■
	ADA-C01 and download it for free immediately on www.testsimulate.com set Test ADA-C01 Assessment
•	Snowflake - ADA-C01 - The Best SnowPro Advanced Administrator Valid Test Guide   The page for free download of   ADA-C01   The page for free download of    ADA-C01   The page for free download of
_	ADA-C01 □ on ➤ www.pdfvce.com □ will open immediately □Test ADA-C01 Study Guide  Efficient Snowflake ADA-C01 Valid Test Guide Are Leading Materials - Verified ADA-C01 Valid Exam Format □ The
Ĭ	page for free download of $\Rightarrow$ ADA-C01 $\Box$ on "www.getvalidtest.com" will open immediately $\Box$ Valid ADA-C01 Test
	Book
•	ADA-C01 Lead2pass Review □ Valid ADA-C01 Study Notes □ ADA-C01 Latest Test Question □ Go to website {
	www.pdfvce.com} open and search for ➤ ADA-C01 □ to download for free □Reliable ADA-C01 Study Materials
•	Avail Newest ADA-C01 Valid Test Guide to Pass ADA-C01 on the First Attempt □ Open website □
	www.prep4away.com □ and search for 《 ADA-C01 》 for free download □Test ADA-C01 Study Guide
•	tedcole945.digitollblog.com, animentor.in, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
	$tedcole 945.blog 5 star.com, \ my portal.utt.edu.tt, \ my portal.utt.edu.tt,$
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw,
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
	myportal.utt.edu.tt, myportal.utt.edu.tt, netsooma.com, Disposable vapes

https://drive.google.com/open?id=10PHLM58CCeloSPOk5vbRRDBbAeiIk9Oc