

# Free PDF 2025 Accurate SOL-C01: Premium Snowflake Certified SnowPro Associate - Platform Certification Files



There are three versions of SOL-C01 training materials for the candidate of you, and different versions have different advantages, you can use it in accordance with your own habit. Free update for each version for one year, namely, you don't need to buy the same version for many times, and the update version will send to you automatically. You will get the latest version of SOL-C01 Training Materials.

If you are worried that it is not easy to obtain the certification of SOL-C01. Our SOL-C01 study questions can meet your needs. Once you use our SOL-C01 exam materials, you don't have to worry about consuming too much time, because high efficiency is our great advantage. You only need to spend 20 to 30 hours on practicing and consolidating of our SOL-C01 learning material, you will have a good result. After years of development practice, our SOL-C01 test torrent is absolutely the best. You will embrace a better future if you choose our SOL-C01 exam materials.

>> Premium SOL-C01 Files <<

## Valid SOL-C01 Test Preparation, Free SOL-C01 Download

SOL-C01 test materials are famous for instant access to download. And you can obtain the download link and password within ten minutes, so that you can start your learning as quickly as possible. SOL-C01 exam dumps are verified by professional experts, and they possess the professional knowledge for the exam, therefore you can use them at ease. In order to let you know the latest information for the exam, we offer you free update for one year, and our system will send the latest version for SOL-C01 Exam Dumps to your email automatically.

## Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q260-Q265):

### NEW QUESTION # 260

A data warehouse architect is designing a Snowflake environment for a large retail company. The company has diverse data workloads, including batch data ingestion, real-time analytics, and machine learning model training. The architect needs to choose the appropriate Snowflake edition and configure the virtual warehouse sizes to optimize cost and performance. Considering the diverse workloads, which combination of Snowflake edition and virtual warehouse strategy would be most appropriate?

- A. Snowflake Business Critical Edition with a single Medium virtual warehouse that auto-scales based on the workload demand.
- B. Snowflake Virtual Private Snowflake (VPS) with a dedicated virtual warehouse for each department within the retail company.

- C. Snowflake Standard Edition with separate Small virtual warehouses for batch ingestion and reporting, but use Amazon SageMaker for ML training.
- D. Snowflake Standard Edition with a single X-Large virtual warehouse shared across all workloads.
- E. Snowflake Enterprise Edition with separate virtual warehouses of varying sizes (Small to X-Large) for each workload (batch ingestion, real-time analytics, and ML model training). Use resource monitors to control costs.

**Answer: E**

Explanation:

Option B is the most appropriate. Enterprise Edition provides the features necessary for diverse workloads (such as materialized views and advanced security), and using separate virtual warehouses allows for workload isolation and optimized resource allocation. Resource monitors can control costs. Standard Edition (A and E) lacks the features required for advanced workloads. Business Critical Edition (C) is overkill unless specific security or compliance requirements mandate it. VPS (D) is suitable for highly regulated industries but may be more expensive than necessary for a retail company. Using external services such as SageMaker (E) defeats the purpose of leveraging Snowflake for all workloads.

#### NEW QUESTION # 261

A security auditor has identified that several users have been granted the role directly. Your company's security policy mandates that 'ACCOUNTADMIN' should only be used in emergency scenarios and access should be granted temporarily through a subordinate role. Which of the following steps should you take to remediate this situation while minimizing disruption to existing user workflows? (Choose two)

- A. Revoke the 'ACCOUNTADMIN' role from all users and inform them that they should not be using this role anymore. If they have access requirement, contact sysadmin.
- B. Create a new custom role (e.g., 'ADMIN\_ROLE') and grant it all the privileges currently held by the 'ACCOUNTADMIN' role.
- C. Create a new custom role (e.g., 'ADMIN\_ROLE') and grant 'ACCOUNTADMIN' to this role. Then grant this role with 'GRANT ROLE ADMIN\_ROLE TO USER'.
- D. Create a new custom role (e.g., 'ADMIN\_ROLE') and grant it the 'ACCOUNTADMIN' role. Then grant the 'ADMIN\_ROLE' to the users who currently have 'ACCOUNTADMIN'.
- E. Create a new custom role (e.g., 'ADMIN\_ROLE') and grant it 'OWNERSHIP' on the account. Grant the 'ADMIN\_ROLE' to the users who currently have 'ACCOUNTADMIN'.

**Answer: C,D**

Explanation:

Option A: Creating a subordinate role and granting it the 'ACCOUNTADMIN' role is the correct approach. This allows you to control access to through a more manageable role. Option D is how the grant should be implemented. Option B is incorrect because the complete set of 'ACCOUNTADMIN' privileges is complex and subject to change; using GRANT ROLE ensures the custom role always inherits the full 'ACCOUNTADMIN' permissions. Option C would disrupt users' workflows significantly. Option E OWNERSHIP on Account is not the intended role

#### NEW QUESTION # 262

A Snowflake administrator needs to implement RBAC for accessing a highly sensitive dataset.

They decide to create several custom roles: 'DATA OWNER', 'DATA CURATOR', 'DATA ANALYST', and 'DATA READER'. The requirement is that 'DATA OWNER' should be able to grant privileges to other roles, but the 'DATA CURATOR' should only be able to modify the data but not grant any permissions. 'DATA ANALYST' should have the ability to create temporary tables to assist with analysis, and the 'DATA READER' should only have SELECT privileges on the data.

Which of the following SQL commands would correctly fulfill these requirements?

7 GRANT OWNERSHIP ON TABLE TO ROLE DATA\_OWNER; GRANT INSERT, UPDATE, DELETE ON TABLE TO ROLE DATA\_CURATOR; GRANT CREATE TEMPORARY TABLE ON DATABASE TO ROLE DATA\_ANALYST; GRANT SELECT ON TABLE TO ROLE DATA\_READER;  
 8 GRANT ALL PRIVILEGES ON TABLE TO ROLE DATA\_OWNER; GRANT INSERT, UPDATE, DELETE ON TABLE TO ROLE DATA\_CURATOR; GRANT CREATE TEMPORARY TABLE ON DATABASE TO ROLE DATA\_ANALYST; GRANT SELECT ON TABLE TO ROLE DATA\_READER;  
 9 GRANT OWNERSHIP ON TABLE TO ROLE DATA\_OWNER; GRANT INSERT, UPDATE, DELETE ON TABLE TO ROLE DATA\_CURATOR; GRANT CREATE TABLE ON DATABASE TO ROLE DATA\_ANALYST; GRANT SELECT ON TABLE TO ROLE DATA\_READER;  
 10 GRANT OWNERSHIP ON TABLE TO ROLE DATA\_OWNER; GRANT INSERT, UPDATE ON TABLE TO ROLE DATA\_CURATOR; GRANT CREATE TEMPORARY TABLE ON DATABASE TO ROLE DATA\_ANALYST; GRANT SELECT ON TABLE TO ROLE DATA\_READER;  
 11 GRANT OWNERSHIP ON TABLE TO ROLE DATA\_OWNER; GRANT INSERT, UPDATE, DELETE ON TABLE TO ROLE DATA\_CURATOR; GRANT CREATE TEMPORARY TABLE ON DATABASE TO ROLE DATA\_ANALYST; GRANT SELECT ON TABLE TO ROLE DATA\_READER; GRANT ROLE DATA\_CURATOR TO ROLE DATA\_OWNER;

- A. Option C
- B. Option E
- C. Option D
- D. Option B
- E. Option A

**Answer: E**

Explanation:

Option A correctly grants ownership to DATA OWNER, allowing them to grant privileges, provides modification access to DATA\_CURATOR, permits DATA\_ANALYST to create temporary tables, and gives DATA\_READER select privileges. Ownership is necessary for the OWNER to grant access to others. The CREATE TEMPORARY TABLE privilege is the correct privilege to allow creation of temp tables, and the SELECT privilege gives the read-only access needed. Option B will give ability to data\_owner to change the security permissions. So it violates the principle of Least Privilege. Option C gives CREATE TABLE which is not temporary table, and it violates the Least Privilege principle. Option D does not grant the data\_curator the delete permission, so violates the access requirements defined in the problem statement.

### NEW QUESTION # 263

A Snowflake administrator wants to use the 'TRANSLATE' function from Snowflake Cortex LLM within a user-defined function (UDF).

However, they encounter a 'permission denied' error. Which of the following steps are necessary to grant the UDF the required privileges to successfully call the 'TRANSLATE' function? (Select all that apply)

- A. Grant the 'SNOWFLAKE.ML.FEATURE\_ENGINEERING.TRANSLATE' function usage privilege to the role that owns the UDF.
- B. Grant the 'SNOWFLAKE.CORTEX.TRANSLATE' function usage privilege to the role that owns the UDF.
- C. Grant the 'EXECUTE MANAGED TASK' privilege to the role that owns the UDF.
- D. Grant the 'USAGE privilege on the schema where the UDF is defined to the role that owns the UDF.
- E. Grant the 'USAGE privilege on the database where the UDF is defined to the role that owns the UDF.

**Answer: B,D**

Explanation:

To allow a UDF to call the 'TRANSLATE' function, you need to grant usage privileges on the schema containing the UDF and the TRANSLATE function itself. You do not need to execute managed tasks or grant usage on the database. Also, TRANSLATE is part of the Snowflake Cortex namespace. Therefore the correct way to call the TRANSLATE function is to grant the usage privilege to SNOWFLAKE.CORTEX.TRANSLATE

### NEW QUESTION # 264

You are tasked with creating a secure data sharing environment in Snowflake. You need to share a table named 'CUSTOMER RECORDS' from the 'SALES DB' database in your account (Account A) with another Snowflake account (Account B). You want to ensure that Account B can only query the data and cannot modify it in any way. Which of the following steps are REQUIRED to achieve this securely and effectively?

- A. Create a share object in Account A and grant USAGE privilege on the database and SELECT privilege on the table to the share.
- B. Grant OWNERSHIP on the 'CUSTOMER RECORDS' table to the target account (Account B).
- C. Create a masking policy on all the columns of the 'CUSTOMER RECORDS' table before creating the share object.

- D. Create an external function that reads the data from Account A and presents it to Account B.
- E. Create a database in Account B from the share provided by Account A, and grant SELECT privilege to the roles in Account B that need access.

**Answer: A,E**

Explanation:

To share data securely, you need to create a share object and grant appropriate privileges in the source account (A). This includes USAGE on the database and SELECT on the table. The target account (B) then creates a database from the share, which is a read-only copy of the data.

Finally, SELECT privilege must be granted to roles within account B to allow access. Granting OWNERSHIP to the target account (C) defeats the purpose of secure sharing and isn't required or best practice. External functions (D) are not the correct approach. Masking Policies (E) might be appropriate based on data sensitivity but aren't a fundamental requirement for simple data sharing.

## NEW QUESTION # 265

.....

Snowflake SOL-C01 dumps PDF version is printable and embedded with valid Snowflake SOL-C01 questions to help you get ready for the SOL-C01 exam quickly. Snowflake Certified SnowPro Associate - Platform Certification (SOL-C01) exam dumps pdf are also usable on several smart devices. You can use it anywhere at any time on your smartphones and tablets.

**Valid SOL-C01 Test Preparation:** <https://www.pass4test.com/SOL-C01.html>

Well-known products, So if you have any question about our SOL-C01 exam quiz, just contact with us and we will help you immediately, Certainly you have heard of Pass4Test Snowflake SOL-C01 dumps, With SOL-C01 PDF questions dumps, you can check out all the SOL-C01 questions, and you will be able to prepare yourself for the real Snowflake Certified SnowPro Associate - Platform Certification exam, Snowflake Premium SOL-C01 Files Many people are immersed in updating their knowledge.

Wire Frame Effect, Each lesson builds on what you've already SOL-C01 learned, giving you a solid understanding of the basic concepts and terminology, Well-known products.

So if you have any question about our SOL-C01 Exam Quiz, just contact with us and we will help you immediately, Certainly you have heard of Pass4Test Snowflake SOL-C01 dumps.

## Pass Guaranteed Quiz Snowflake - High Pass-Rate SOL-C01 - Premium Snowflake Certified SnowPro Associate - Platform Certification Files

With SOL-C01 PDF questions dumps, you can check out all the SOL-C01 questions, and you will be able to prepare yourself for the real Snowflake Certified SnowPro Associate - Platform Certification exam, Many people are immersed in updating their knowledge.

- Valid SOL-C01 Exam Materials ✱ Valid SOL-C01 Exam Materials □ SOL-C01 Passguide ⇄ Enter ➡ [www.dumpsquestion.com](http://www.dumpsquestion.com) □ and search for 「 SOL-C01 」 to download for free □ New SOL-C01 Exam Sample
- SOL-C01 Passguide □ Books SOL-C01 PDF □ Reliable SOL-C01 Test Labs □ Search for ( SOL-C01 ) and download it for free on ▷ [www.pdfvce.com](http://www.pdfvce.com) ◁ website □ New SOL-C01 Exam Sample
- SOL-C01 Reliable Torrent □ Certification SOL-C01 Dump □ Certification SOL-C01 Dump □ Immediately open ▷ [www.testkingpdf.com](http://www.testkingpdf.com) ◁ and search for ➤ SOL-C01 □ to obtain a free download □ SOL-C01 Exam Introduction
- Snowflake Premium SOL-C01 Files: Snowflake Certified SnowPro Associate - Platform Certification - Pdfvce Pass Guaranteed □ □ [www.pdfvce.com](http://www.pdfvce.com) □ is best website to obtain [ SOL-C01 ] for free download □ SOL-C01 Exam Success
- Free PDF Quiz Professional Snowflake - SOL-C01 - Premium Snowflake Certified SnowPro Associate - Platform Certification Files □ Simply search for □ SOL-C01 □ for free download on ▷ [www.examcollectionpass.com](http://www.examcollectionpass.com) ◁ □ SOL-C01 Reliable Exam Simulations
- Updated Snowflake Premium SOL-C01 Files | Try Free Demo before Purchase □ ➡ [www.pdfvce.com](http://www.pdfvce.com) □ is best website to obtain □ SOL-C01 □ for free download □ Certification SOL-C01 Dump
- SOL-C01 Test Preparation □ New SOL-C01 Test Objectives □ Latest SOL-C01 Test Vce □ ➡ [www.pass4leader.com](http://www.pass4leader.com) □ is best website to obtain 【 SOL-C01 】 for free download □ Books SOL-C01 PDF
- Snowflake Premium SOL-C01 Files: Snowflake Certified SnowPro Associate - Platform Certification - Pdfvce Pass Guaranteed □ Immediately open ▷ [www.pdfvce.com](http://www.pdfvce.com) ◁ and search for 【 SOL-C01 】 to obtain a free download □ □ New SOL-C01 Test Objectives

- Start Preparation With Actual Snowflake SOL-C01 Practice Test □ Go to website ▷ [www.prep4pass.com](http://www.prep4pass.com) ◁ open and search for ➤ SOL-C01 □ to download for free □ SOL-C01 Reliable Test Questions
- Certification SOL-C01 Dump □ Latest SOL-C01 Test Vce □ Flexible SOL-C01 Testing Engine □ Search for □ SOL-C01 □ and obtain a free download on □ [www.pdfvce.com](http://www.pdfvce.com) □ □ Reliable SOL-C01 Test Labs
- Latest SOL-C01 Exam Pattern □ New SOL-C01 Exam Sample 🖱 SOL-C01 Exam Prep □ Search for 【 SOL-C01 】 and easily obtain a free download on ➤ [www.actual4labs.com](http://www.actual4labs.com) □ □ New SOL-C01 Test Objectives
- [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.mukalee.com](http://www.mukalee.com), [learning.mizanadlani.my.id](http://learning.mizanadlani.my.id), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), 泰納克. 官網.com, [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [srikanthtutor.ae](http://srikanthtutor.ae), [pedulihati.yukcollab.com](http://pedulihati.yukcollab.com), Disposable vapes