

実用的なADA-C01模擬試験サンプル試験-試験の準備方法-高品質なADA-C01 PDF問題サンプル



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Snowflake ADA-C01認証はIT業界にとっても重要な地位があることがみんなが、たやすくその証本をとることはありません。いまの市場にとってもよい問題集が探すことは難しいです。でも、Tech4Examにいつでも最新の問題を探ことができ、完璧な解説を楽に勉強することができます。

Snowflake ADA-C01 認定試験の出題範囲:

トピック	出題範囲
トピック 1	- 与えられたシナリオに基づいて、データベース、テーブル、ビューを管理する - 組織とアクセス制御を管理する
トピック 2	- Snowflake - データ共有、データ交換、Snowflake Marketplace でのデータ ガバナンスの実装と管理
トピック 3	- データ共有の管理と実装 - 一連のビジネス要件を考慮して、アクセス制御アーキテクチャを確立する
トピック 4	- 与えられたシナリオで、アクセス制御を作成および管理します。 - 与えられたシナリオで、リソース モニターを実装します。
トピック 5	- Snowflake セキュリティ、ロールベースのアクセス制御 (RBAC)、ユーザー管理 - 災害復旧、バックアップ、データ レプリケーション

>> ADA-C01模擬試験サンプル <<

ADA-C01 PDF問題サンプル、ADA-C01資格準備

それでもADA-C01認定試験に腹を立て、インターネット上の専門のADA-C01学習ガイド教材を無意識に探している場合、受験者がキーの整理に役立つ最高のADA-C01試験準備教材を選択するのに良い方法です。知識を効果的かつ迅速にご購入前に、参照用に無料のPDFデモをダウンロードできます。製品を購入すると、10分以内に製品を受け取ることができます。ADA-C01試験にあまり時間をかける必要はありませんが、短時間で認定資格を取得できます。

Snowflake SnowPro Advanced Administrator 認定 ADA-C01 試験問題 (Q33-Q38):

質問 # 33

The following SQL command was executed:

Use role SECURITYADMIN;

Grant ownership

On future tables

In schema PROD. WORKING

To role PROD_WORKING_OWNER;

Grant role PROD_WORKING_OWNER to role SYSADMIN;

Use role ACCOUNTADMIN;

Create table PROD.WORKING.XYZ (value number) ;

Which role(s) can alter or drop table XYZ?

- A. SECURITYADMIN, SYSADMIN, and ACCOUNTADMIN can alter or drop table XYZ.
- **B. PROD_WORKING_OWNER, ACCOUNTADMIN, and SYSADMIN can alter or drop table XYZ.**
- C. Because ACCOUNTADMIN created the table, only the ACCOUNTADMIN role can alter or drop table XYZ.
- D. Only the PROD_WORKING_OWNER role can alter or drop table XYZ.

正解: B

解説:

According to the GRANT OWNERSHIP documentation, the ownership privilege grants full control over the table and can only be held by one role at a time. However, the current owner can also grant the ownership privilege to another role, which transfers the ownership to the new role. In this case, the SECURITYADMIN role granted the ownership privilege on future tables in the PROD.WORKING schema to the PROD_WORKING_OWNER role. This means that any table created in that schema after the grant statement will be owned by the PROD_WORKING_OWNER role. Therefore, the PROD_WORKING_OWNER role can alter or drop table XYZ, which was created by the ACCOUNTADMIN role in the PROD.WORKING schema. Additionally, the ACCOUNTADMIN role can also alter or drop table XYZ, because it is the top-level role that has all privileges on all objects in the account. Furthermore, the SYSADMIN role can also alter or drop table XYZ, because it was granted the PROD_WORKING_OWNER role by the SECURITYADMIN role. The SYSADMIN role can activate the PROD_WORKING_OWNER role and inherit its privileges, including the ownership privilege on table XYZ. The SECURITYADMIN role cannot alter or drop table XYZ, because it does not have the ownership privilege on the table, nor does it have the PROD_WORKING_OWNER role.

質問 # 34

What are the requirements when creating a new account within an organization in Snowflake? (Select TWO).

- A. The account requires at least one ORGADMIN role within one of the organization's accounts.
- **B. The account name must be specified when the account is created.**
- C. The account name is immutable and cannot be changed.
- D. The account name must be unique among all Snowflake customers.
- **E. The account name must be unique within the organization.**

正解: B、E

解説:

Explanation

According to the CREATE ACCOUNT documentation, the account name must be specified when the account is created, and it must be unique within an organization, regardless of which Snowflake Region the account is in. The other options are incorrect because:

*The account does not require at least one ORGADMIN role within one of the organization's accounts. The account can be created by an organization administrator (i.e. a user with the ORGADMIN role) through the web interface or using SQL, but the new account does not inherit the ORGADMIN role from the existing account. The new account will have its own set of users, roles, databases, and warehouses.

*The account name is not immutable and can be changed. The account name can be modified by contacting Snowflake Support and requesting a name change. However, changing the account name may affect some features that depend on the account name, such as SSO or SCIM.

*The account name does not need to be unique among all Snowflake customers. The account name only needs to be unique within

the organization, as the account URL also includes the region and cloud platform information. For example, two accounts with the same name can exist in different regions or cloud platforms, such as myaccount.us-east-1.snowflakecomputing.com and myaccount.eu-west-1.aws.snowflakecomputing.com.

質問 # 35

A user with the proper role issues the following commands when setting up and activating network policies:

```
CREATE OR REPLACE NETWORK POLICY foo_policy
ALLOWED_IP_LIST = ('1.1.1.0/24', '2.2.2.0/24', '3.3.3.0/24')
BLOCKED_IP_LIST = ('1.1.1.1')
COMMENT = 'Account level policy';
ALTER ACCOUNT SET NETWORK_POLICY=FOO_POLICY;
CREATE OR REPLACE NETWORK POLICY bar_policy
ALLOWED_IP_LIST = ('3.3.3.0/24')
BLOCKED_IP_LIST = ('3.3.3.10')
COMMENT = 'user level policy';
ALTER USER user1 SET NETWORK_POLICY=BAR_POLICY;
Afterwards, user1 attempts to log in to Snowflake from IP address 3.3.3.10.
Will the login be successful?
```

- A. No, because 3.3.3.10 is not found in the ALLOWED_IP_LIST of foo_policy.
- **B. No, because 3.3.3.10 is found in the BLOCKED_IP_LIST of bar_policy.**
- C. Yes, because 3.3.3.10 is found in the ALLOWED_IP_LIST of foo_policy.
- D. Yes, because 3.3.3.10 is found in the ALLOWED_IP_LIST of bar_policy.

正解: B

解説:

Explanation

According to the Snowflake documentation¹, network policies are a feature that allows restricting access to your account based on user IP address. A network policy can be applied to an account, a user, or a security integration, and can specify a list of allowed IP addresses and a list of blocked IP addresses. If there are network policies applied to more than one of these, the most specific network policy overrides more general network policies. In this case, the user1 has a network policy (bar_policy) applied to them, which overrides the account-level network policy (foo_policy). The bar_policy allows access only from the IP range 3.3.3.0/24, and blocks access from the IP address 3.3.3.10. Therefore, the user1 will not be able to log in to Snowflake from IP address 3.3.3.10, as it is found in the BLOCKED_IP_LIST of bar_policy. Option A is incorrect because the ALLOWED_IP_LIST of bar_policy does not override the BLOCKED_IP_LIST of bar_policy.

Option C is incorrect because the ALLOWED_IP_LIST of foo_policy does not apply to user1, as it is overridden by the user-level network policy. Option D is incorrect because the ALLOWED_IP_LIST of foo_policy does not matter, as it is overridden by the user-level network policy.

質問 # 36

An Administrator receives data from a Snowflake partner. The partner is sharing a dataset that contains multiple secure views. The Administrator would like to configure the data so that only certain roles can see certain secure views. How can this be accomplished?

- A. Clone the data and insert it into a company-owned share and apply the desired RBAC on the new tables.
- **B. Create views over the incoming shared database and apply the desired RBAC onto these views.**
- C. Apply RBAC directly onto the partner's shared secure views.
- D. Individually grant imported privileges onto the schema in the share.

正解: B

解説:

Explanation

According to the Snowflake documentation¹, secure views are only exposed to authorized users who have been granted the role that owns the view. Therefore, applying RBAC directly onto the partner's shared secure views (option A) is not possible, as the administrator does not own those views. Individually granting imported privileges onto the schema in the share (option B) is also not feasible, as the privileges granted on the schema do not apply to existing secure views, only to future ones². Cloning the data and inserting it into a company-owned share (option C) is not recommended, as it would create unnecessary duplication of data and

increase storage costs. The best option is to create views over the incoming shared database and apply the desired RBAC onto these views (option D). This way, the administrator can control the access to the data based on the roles in their account, without modifying the original data or views from the partner.

質問 # 37

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

正解: C、D

解説:

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.

質問 # 38

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若者はより大きな雇用圧力に直面しています。競争力を高めることが不可欠です。私たちのADA-C01試験資料を選択することで、日々の仕事であなたの問題を解決できます。より実用的なスキルを得ることもできます。私たちのADA-C01試験資料には最新の知識と情報が含まれています。さらに、最も権威があるADA-C01認定試験資格証明書を取得することができます。だから、多くの人を引きつけます。

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