

Snowflake ARA-C01資料的中率 & ARA-C01ファンデーション

Domain	Percentage
Accounts and Security	30%
Snowflake Architecture	25%
Data Engineering	20%
Performance Optimization	25%
Total	100%

さらに、Jpexam ARA-C01ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1-XX5D_kehybV0_QFJX1NEYlsdM8CfZbb

Jpexamテストトレントを学習し、試験の準備をするのに20~30時間しかかかりません。ARA-C01試験問題を購入した後、ARA-C01試験トレントを学習し、主に仕事、家庭生活、学習に専念するために数時間を費やすだけです。ARA-C01試験問題の回答と質問は入念に選択され、試験の焦点をつかむため、試験の学習と準備に多くの時間を節約できます。合格率は98%以上と高いため、ARA-C01ガイドトレントを購入することで安心できます。

Snowflake ARA-C01認証試験に合格することが簡単ではなくて、Snowflake ARA-C01証明書は君にとってはIT業界に入るの一つの手づるになるかもしれません。しかし必ずしも大量の時間とエネルギーで復習しなくて、弊社が丹精にできあがった問題集を使って、試験なんて問題ではありません。

>> Snowflake ARA-C01資料的中率 <<

更新するARA-C01 | 一番優秀なARA-C01資料的中率試験 | 試験の準備方法SnowPro Advanced Architect Certificationファンデーション

ブラウジング中の支払いのセキュリティが心配ですか？ ARA-C01テストトレントは、購入プロセスのセキュリティ、製品のダウンロード、インストールを安全でウイルスのないものにすることができます。この点について疑問がある場合は、専門の担当者がインストールと使用をリモートでガイドします。ARA-C01テスト回答の購入プロセスは非常に簡単で、単純な人にとっては大きな恩恵です。ARA-C01学習教材の合格率は彼らのものよりもはるかに高いことを保証できます。そしてこれが最も重要です。以前のデータによると、ARA-C01トレーニング質問を使用する人の98%~99%が試験に合格しました。あなたが私たちに信頼を与えてくれるなら、私たちはあなたに成功を与えます。

Snowflake SnowPro Advanced Architect Certification 認定 ARA-C01 試験問題 (Q39-Q44):

質問 # 39

A company has a table with that has corrupted data, named Dat

a. The company wants to recover the data as it was 5 minutes ago using cloning and Time Travel.
What command will accomplish this?

- A. **CREATE TABLE Recover_Data CLONE Data AT(OFFSET => -60*5);**
- B. CREATE TABLE Recover Data CLONE Data AT(TIME => -60*5);
- C. CREATE CLONE Recover_Data FROM Data AT(OFFSET => -60*5);
- D. CREATE CLONE TABLE Recover_Data FROM Data AT(OFFSET => -60*5);

正解: A

質問 # 40

At which object type level can the APPLY MASKING POLICY, APPLY ROW ACCESS POLICY and APPLY SESSION POLICY privileges be granted?

- A. Database
- B. Schema
- C. Table
- **D. Global**

正解: D

解説:

The object type level at which the APPLY MASKING POLICY, APPLY ROW ACCESS POLICY and APPLY SESSION POLICY privileges can be granted is global. These are account-level privileges that control who can apply or unset these policies on objects such as columns, tables, views, accounts, or users. These privileges are granted to the ACCOUNTADMIN role by default, and can be granted to other roles as needed. The other options are incorrect because they are not the object type level at which these privileges can be granted. Database, schema, and table are lower-level object types that do not support these privileges.

Reference: Access Control Privileges | Snowflake Documentation, Using Dynamic Data Masking | Snowflake Documentation, Using Row Access Policies | Snowflake Documentation, Using Session Policies | Snowflake Documentation

質問 # 41

A company needs to share its product catalog data with one of its partners. The product catalog data is stored in two database tables: product_category, and product_details. Both tables can be joined by the product_id column. Data access should be governed, and only the partner should have access to the records.

The partner is not a Snowflake customer. The partner uses Amazon S3 for cloud storage.

Which design will be the MOST cost-effective and secure, while using the required Snowflake features?

- A. Use Secure Data Sharing with an S3 bucket as a destination.
- **B. Create a reader account for the partner and share the data sets as secure views.**
- C. Create a database user for the partner and give them access to the required data sets.
- D. Publish product_category and product_details data sets on the Snowflake Marketplace.

正解: B

解説:

A reader account is a type of Snowflake account that allows external users to access data shared by a provider account without being a Snowflake customer. A reader account can be created and managed by the provider account, and can use the Snowflake web interface or JDBC/ODBC drivers to query the shared data. A reader account is billed to the provider account based on the credits consumed by the queries¹. A secure view is a type of view that applies row-level security filters to the underlying tables, and masks the data that is not accessible to the user. A secure view can be shared with a reader account to provide granular and governed access to the data². In this scenario, creating a reader account for the partner and sharing the data sets as secure views would be the most cost-effective and secure design, while using the required Snowflake features, because:

* It would avoid the data transfer and storage costs of using an S3 bucket as a destination, and the potential security risks of exposing the data to unauthorized access or modification.

* It would avoid the complexity and overhead of publishing the data sets on the Snowflake Marketplace, and the potential loss of control over the data ownership and pricing.

* It would avoid the need to create a database user for the partner and grant them access to the required data sets, which would require the partner to have a Snowflake account and consume the provider's resources.

References:

* Reader Accounts

* Secure Views

質問 # 42

Which organization-related tasks can be performed by the ORGADMIN role? (Choose three.)

- **A. Viewing a list of organization accounts**
- B. Changing the name of the organization
- C. Deleting an account
- D. Changing the name of an account
- **E. Creating an account**
- **F. Enabling the replication of a database**

正解: A、E、F

解説:

According to the SnowPro Advanced: Architect documents and learning resources, the organization-related tasks that can be performed by the ORGADMIN role are:

Creating an account in the organization. A user with the ORGADMIN role can use the CREATE ACCOUNT command to create a new account that belongs to the same organization as the current account¹.

Viewing a list of organization accounts. A user with the ORGADMIN role can use the SHOW ORGANIZATION ACCOUNTS command to view the names and properties of all accounts in the organization². Alternatively, the user can use the Admin Accounts page in the web interface to view the organization name and account names³.

Enabling the replication of a database. A user with the ORGADMIN role can use the SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER function to enable database replication for an account in the organization. This allows the user to replicate databases across accounts in different regions and cloud platforms for data availability and durability⁴.

The other options are incorrect because they are not organization-related tasks that can be performed by the ORGADMIN role.

Option A is incorrect because changing the name of the organization is not a task that can be performed by the ORGADMIN role.

To change the name of an organization, the user must contact Snowflake Support⁵. Option D is incorrect because changing the name of an account is not a task that can be performed by the ORGADMIN role. To change the name of an account, the user must contact Snowflake Support⁵. Option E is incorrect because deleting an account is not a task that can be performed by the ORGADMIN role. To delete an account, the user must contact Snowflake Support. Reference: CREATE ACCOUNT | Snowflake Documentation, SHOW ORGANIZATION ACCOUNTS | Snowflake Documentation, Getting Started with Organizations | Snowflake Documentation, SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER | Snowflake Documentation, ALTER ACCOUNT | Snowflake Documentation, [DROP ACCOUNT | Snowflake Documentation]

質問 # 43

There are two databases in an account, named `fin_db` and `hr_db` which contain payroll and employee data, respectively.

Accountants and Analysts in the company require different permissions on the objects in these databases to perform their jobs.

Accountants need read-write access to `fin_db` but only require read-only access to `hr_db` because the database is maintained by human resources personnel.

An Architect needs to create a read-only role for certain employees working in the human resources department.

Which permission sets must be granted to this role?

- A. MODIFY on database `hr_db`, USAGE on all schemas in database `hr_db`, USAGE on all tables in database `hr_db`
- B. USAGE on database `hr_db`, SELECT on all schemas in database `hr_db`, SELECT on all tables in database `hr_db`
- C. USAGE on database `hr_db`, USAGE on all schemas in database `hr_db`, SELECT on all tables in database `hr_db`
- D. USAGE on database `hr_db`, USAGE on all schemas in database `hr_db`, REFERENCES on all tables in database `hr_db`

正解: C

解説:

* To create a read-only role for certain employees working in the human resources department, the role needs to have the following permissions on the `hr_db` database:

* USAGE on the database: This allows the role to access the database and see its schemas and objects.

* USAGE on all schemas in the database: This allows the role to access the schemas and see their objects.

* SELECT on all tables in the database: This allows the role to query the data in the tables.

* Option A is the correct answer because it grants the minimum permissions required for a read-only role on the `hr_db` database.

* Option B is incorrect because SELECT on schemas is not a valid permission. Schemas only support USAGE and CREATE permissions.

* Option C is incorrect because MODIFY on the database is not a valid permission. Databases only support USAGE, CREATE, MONITOR, and OWNERSHIP permissions. Moreover, USAGE on tables is not sufficient for querying the data. Tables support SELECT, INSERT, UPDATE, DELETE, TRUNCATE, REFERENCES, and OWNERSHIP permissions.

* Option D is incorrect because REFERENCES on tables is not relevant for querying the data.

REFERENCES permission allows the role to create foreign key constraints on the tables.

<https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#database-privileges>

<https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#schema-privileges>

<https://docs.snowflake.com/en/user-guide/security-access-control-privileges.html#table-privileges>

質問 # 44

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ARA-C01ファンデーション: https://www.jpexam.com/ARA-C01_exam.html

今夜は俺と山添が交替で看るつもりですから、荒本さん達はどうぞお帰り下さい、今日役所での評ARA-C01判に、この間免職になった者の中で、二、三人復職する者ができるだろうという事だ、Jpexamを選べれば短時間にITの知識を身につけることができ、高い点数をとられます。

これはユーザーが好みの方法を選択するためには非常に柔軟です、あなたが最も良いSnowflakeのARA-C01試験トレーニング資料を見つけましたから、Jpexamの問題と解答を安心して利用してください、長年専念してきた専門家グループがいます。

[illegible]

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, Disposable vapes

さらに、Jpexam ARA-C01ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1-XX5D_kehybV0_QFJX1NEYlsdM8CfZbb