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Snowflake ARA-C01 Certification Exam covers a wide range of topics, including Snowflake architecture design, Snowflake security, performance tuning, data integration, and data governance. ARA-C01 exam is intended to test the candidate's deep understanding of these topics and their ability to apply the best practices to design and implement Snowflake solutions. ARA-C01 exam is conducted online and consists of multiple-choice questions that are designed to test the candidate's knowledge and practical skills.

Snowflake ARA-C01 certification exam consists of 60 multiple-choice questions and has a time limit of 120 minutes. ARA-C01 exam is administered online and can be taken from anywhere in the world. The passing score for the exam is 80%, and individuals who pass the exam will receive the SnowPro Advanced Architect Certification. SnowPro Advanced Architect Certification certification is recognized globally and demonstrates that the holder has the skills and knowledge to design and deploy complex Snowflake solutions that meet the needs of their organization. The SnowPro Advanced Architect Certification is a valuable credential for data architects, data engineers, and data analysts who work with Snowflake and want to advance their careers in the field of data management and analytics.

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The SnowPro Advanced Architect Certification exam is a comprehensive test that covers various topics, including data modeling, security, performance optimization, and data integration. ARA-C01 Exam is designed to assess an individual's ability to design, implement, and optimize advanced Snowflake solutions that meet complex business requirements.

Snowflake SnowPro Advanced Architect Certification Sample Questions (Q162-Q167):

NEW QUESTION # 162

Which Snowflake data modeling approach is designed for BI queries?

- A. Snowflake schema
- B. 3 NF
- C. Star schema
- D. Data Vault

Answer: C

Explanation:

Explanation

A star schema is a Snowflake data modeling approach that is designed for BI queries. A star schema is a type of dimensional modeling that organizes data into fact tables and dimension tables. A fact table contains the measures or metrics of the business process, such as sales amount, order quantity, or profit margin. A dimension table contains the attributes or descriptors of the business process, such as product name, customer name, or order date. A star schema is called so because it resembles a star, with one fact table in the center and multiple dimension tables radiating from it. A star schema can improve the performance and simplicity of BI queries by reducing the number of joins, providing fast access to aggregated data, and enabling intuitive query syntax. A star schema can also support various types of analysis, such as trend analysis, slice and dice, drill down, and roll up.

References:

* Snowflake Documentation: Dimensional Modeling

* Snowflake Documentation: Star Schema

NEW QUESTION # 163

What step will improve the performance of queries executed against an external table?

- A. Shorten the names of the source files.
- B. Convert the source files' character encoding to UTF-8.
- C. Use an internal stage instead of an external stage to store the source files.
- D. Partition the external table.

Answer: D

NEW QUESTION # 164

What is a valid object hierarchy when building a Snowflake environment?

- A. Account --> Database --> Schema --> Warehouse
- B. Organization --> Account --> Stage --> Table --> View
- C. Account --> Schema > Table --> Stage
- D. Organization --> Account --> Database --> Schema --> Stage

Answer: D

Explanation:

Explanation

This is the valid object hierarchy when building a Snowflake environment, according to the Snowflake documentation and the web search results. Snowflake is a cloud data platform that supports various types of objects, such as databases, schemas, tables, views, stages, warehouses, and more. These objects are organized in a hierarchical structure, as follows:

* Organization: An organization is the top-level entity that represents a group of Snowflake accounts that are related by business needs or ownership. An organization can have one or more accounts, and can enable features such as cross-account data sharing, billing and usage reporting, and single sign-on across accounts¹².

* Account: An account is the primary entity that represents a Snowflake customer. An account can have one or more databases, schemas, stages, warehouses, and other objects. An account can also have one or more users, roles, and security integrations. An account is associated with a specific cloud platform, region, and Snowflake edition³⁴.

* Database: A database is a logical grouping of schemas. A database can have one or more schemas, and can store structured, semi-structured, or unstructured data. A database can also have properties such as retention time, encryption, and ownership⁵⁶.

* Schema: A schema is a logical grouping of tables, views, stages, and other objects. A schema can have one or more objects, and can define the namespace and access control for the objects. A schema can also have properties such as ownership and default warehouse .

* Stage: A stage is a named location that references the files in external or internal storage. A stage can be used to load data into Snowflake tables using the COPY INTO command, or to unload data from Snowflake tables using the COPY INTO LOCATION command. A stage can be created at the account, database, or schema level, and can have properties such as file format, encryption, and credentials .

The other options listed are not valid object hierarchies, because they either omit or misplace some objects in the structure. For example, option A omits the organization level and places the warehouse under the schema level, which is incorrect. Option C omits the organization, account, and stage levels, and places the table under the schema level, which is incorrect. Option D omits the database level and places the stage and table under the account level, which is incorrect.

References:

* Snowflake Documentation: Organizations

* Snowflake Blog: Introducing Organizations in Snowflake

* Snowflake Documentation: Accounts

* Snowflake Blog: Understanding Snowflake Account Structures

* Snowflake Documentation: Databases

* Snowflake Blog: How to Create a Database in Snowflake

* [Snowflake Documentation: Schemas]

* [Snowflake Blog: How to Create a Schema in Snowflake]

* [Snowflake Documentation: Stages]

* [Snowflake Blog: How to Use Stages in Snowflake]

NEW QUESTION # 165

A new user user_01 is created within Snowflake. The following two commands are executed:

Command 1-> show grants to user user_01;

Command 2 ~> show grants on user user 01;

What inferences can be made about these commands?

- A. Command 1 defines which user owns user_01
Command 2 defines all the grants which have been given to user_01
- B. Command 1 defines all the grants which are given to user_01 Command 2 defines which user owns user_01
- C. Command 1 defines which role owns user_01
Command 2 defines all the grants which have been given to user_01
- **D. Command 1 defines all the grants which are given to user_01**
Command 2 defines which role owns user 01

Answer: D

Explanation:

The SHOW GRANTS command in Snowflake can be used to list all the access control privileges that have been explicitly granted to roles, users, and shares. The syntax and the output of the command vary depending on the object type and the grantee type specified in the command¹. In this question, the two commands have the following meanings:

* Command 1: show grants to user user_01; This command lists all the roles granted to the user user_01.

The output includes the role name, the grantee name, and the granted by role name for each grant. This command is equivalent to

* Command 2: show grants on user user_01; This command lists all the privileges that have been granted on the user object user_01. The output includes the privilege name, the grantee name, and the granted by role name for each grant. This command shows which role owns the user object user_01, as the owner role has the privilege to modify or drop the user object2. Therefore, the correct inference is that command 1 defines all the grants which are given to user_01, and command 2 defines which role owns user_01.

* SHOW GRANTS

NEW QUESTION # 166

How can a Snowflake Architect meet this requirement with the LEAST amount of coding? (Choose two.)

- A. Use a COPY command with a task.
- B. Use the COPY INTO command.
- C. Use Snowpipe with auto-ingest.
- D. Use a materialized view on an external table.
- E. Use a combination of a task and a stream.

NEW QUESTION # 167

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