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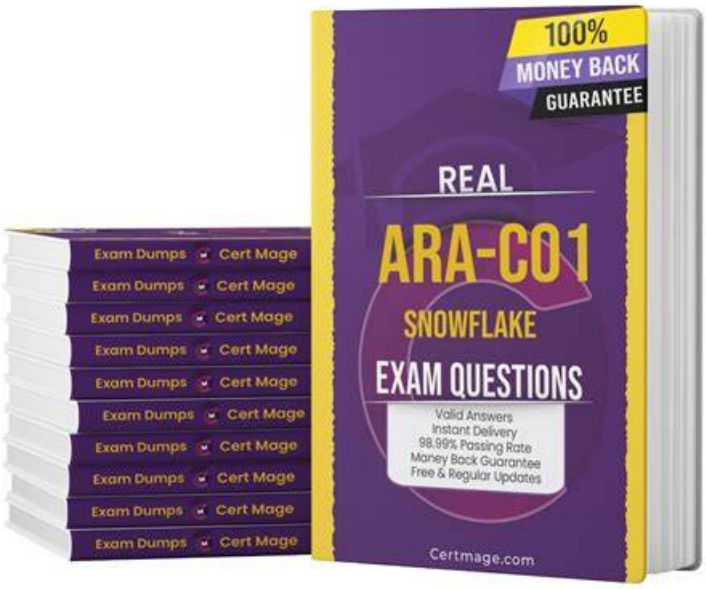

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Snowflake ARA-C01 Exam Overview:

Certification Vendor:	Snowflake
Exam Name:	SnowPro Advanced: Architect Certification Exam
Exam Number:	ARA-C01
Related Certifications:	SnowPro Core SnowPro Advanced: Data Engineer SnowPro Advanced: Data Analyst
Exam Price:	USD 375
Exam Duration:	115 minutes
Exam Format:	Multiple Choice, Multiple Select
Certificate Validity Period:	2 years
Real Exam Qty:	65
Passing Score:	750 / 1000
Available Languages:	English
Recommended Training:	Snowflake Documentation Snowflake Advanced Architect Learning Path

Exam Registration:	Snowflake Certification Portal Pearson VUE Registration
Sample Questions:	Snowflake ARA-C01 Sample Questions
Exam Way:	Online proctored or Onsite testing center
Pre Condition:	Recommended: SnowPro Core certification + 2+ years hands-on experience as Snowflake Architect in production environment
Official Syllabus URL:	https://learn.snowflake.com/en/certifications/snowpro-advanced-architect/

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Snowflake ARA-C01 (SnowPro Advanced Architect Certification) Exam is a certification exam that validates the skills and knowledge required to design and implement complex Snowflake solutions. It is a professional-level certification that is designed for architects who have extensive experience working with Snowflake and want to demonstrate their expertise in the field. ARA-C01 Exam Tests the aspirant's ability to design, architect, and implement Snowflake solutions that meet complex business requirements.

Snowflake SnowPro Advanced Architect Certification Sample Questions (Q196-Q201):

NEW QUESTION # 196
What considerations need to be taken when using database cloning as a tool for data lifecycle management in a development environment? (Select TWO).

- A. The clone inherits all granted privileges of all child objects in the source object, including the database.
- B. Any pipes in the source are not cloned.
- C. Any pipes in the source referring to external stages are not cloned.
- D. The clone inherits all granted privileges of all child objects in the source object, excluding the database.
- E. Any pipes in the source referring to internal stages are not cloned.

Answer: A,B

Explanation:
Database cloning is a feature of Snowflake that allows creating a copy of a database, schema, table, or view without consuming any additional storage space. Database cloning can be used as a tool for data lifecycle management in a development environment, where developers and testers can work on isolated copies of production data without affecting the original data or each other1.
However, there are some considerations that need to be taken when using database cloning in a development environment, such as:
* Any pipes in the source are not cloned. Pipes are objects that load data from a stage into a table continuously. Pipes are not cloned because they are associated with a specific stage and table, and cloning them would create duplicate data loading and potential conflicts2.
* The clone inherits all granted privileges of all child objects in the source object, including the database.
Privileges are the permissions that control the access and actions that can be performed on an object.
When a database is cloned, the clone inherits all the privileges that were granted on the source database and its child objects, such as schemas, tables, and views. This means that the same roles that can access and modify the source database can also access and modify the clone, unless the privileges are explicitly revoked or modified3.
The other options are not correct because:
* B. Any pipes in the source referring to internal stages are not cloned. This is a subset of option A, which states that any pipes in the source are not cloned, regardless of the type of stage they refer to.
* C. Any pipes in the source referring to external stages are not cloned. This is also a subset of option A, which states that any pipes

in the source are not cloned, regardless of the type of stage they refer to.
* E. The clone inherits all granted privileges of all child objects in the source object, excluding the database. This is incorrect, as the clone inherits all granted privileges of the source object, including the database.
References:
* 1: Database Cloning | Snowflake Documentation
* 2: Pipes | Snowflake Documentation
* 3: Access Control Privileges | Snowflake Documentation

NEW QUESTION # 197
An Architect has a VPN_ACCESS_LOGS table in the SECURITY_LOGS schema containing timestamps of the connection and disconnection, username of the user, and summary statistics.
What should the Architect do to enable the Snowflake search optimization service on this table?

- A. Assume role with OWNERSHIP on future tables and ADD SEARCH OPTIMIZATION on the SECURITY_LOGS schema.
- B. Assume role with ALL PRIVILEGES including ADD SEARCH OPTIMIZATION in the SECURITY LOGS schema.
- C. Assume role with OWNERSHIP on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema.
- D. Assume role with ALL PRIVILEGES on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema.

Answer: C

Explanation:
According to the SnowPro Advanced: Architect Exam Study Guide, to enable the search optimization service on a table, the user must have the ADD SEARCH OPTIMIZATION privilege on the table and the schema. The privilege can be granted explicitly or inherited from a higher-level object, such as a database or a role. The OWNERSHIP privilege on a table implies the ADD SEARCH OPTIMIZATION privilege, so the user who owns the table can enable the search optimization service on it. Therefore, the correct answer is to assume a role with OWNERSHIP on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema. This will allow the user to enable the search optimization service on the VPN_ACCESS_LOGS table and any future tables created in the SECURITY_LOGS schema. The other options are incorrect because they either grant excessive privileges or do not grant the required privileges on the table or the schema. Reference:
SnowPro Advanced: Architect Exam Study Guide, page 11, section 2.3.1
Snowflake Documentation: Enabling the Search Optimization Service

NEW QUESTION # 198
Which steps are recommended best practices for prioritizing cluster keys in Snowflake? (Choose two.)

- A. Choose lower cardinality columns to support clustering keys and cost effectiveness.
- B. Choose TIMESTAMP columns with nanoseconds for the highest number of unique rows.
- C. Choose columns that are frequently used in join predicates.
- D. Choose cluster columns that are actively used in the GROUP BY clauses.
- E. Choose cluster columns that are most actively used in selective filters.

Answer: C,E

Explanation:
According to the Snowflake documentation, the best practices for choosing clustering keys are:
* Choose columns that are frequently used in join predicates. This can improve the join performance by reducing the number of micro-partitions that need to be scanned and joined.
* Choose columns that are most actively used in selective filters. This can improve the scan efficiency by skipping micro-partitions that do not match the filter predicates.
* Avoid using low cardinality columns, such as gender or country, as clustering keys. This can result in poor clustering and high maintenance costs.
* Avoid using TIMESTAMP columns with nanoseconds, as they tend to have very high cardinality and low correlation with other columns. This can also result in poor clustering and high maintenance costs.
* Avoid using columns with duplicate values or NULLs, as they can cause skew in the clustering and reduce the benefits of pruning.
* Cluster on multiple columns if the queries use multiple filters or join predicates. This can increase the chances of pruning more micro-partitions and improve the compression ratio.

* Clustering is not always useful, especially for small or medium-sized tables, or tables that are not frequently queried or updated. Clustering can incur additional costs for initially clustering the data and maintaining the clustering over time.
References:
* Clustering Keys & Clustered Tables | Snowflake Documentation
* [Considerations for Choosing Clustering for a Table | Snowflake Documentation]

NEW QUESTION # 199
You can define a clustering key directly on top of VARIANT columns

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION # 200
A user can change object parameters using which of the following roles?

- A. ACCOUNTADMIN, SECURITYADMIN
- B. SYSADMIN, SECURITYADMIN
- C. SECURITYADMIN, USER with PRIVILEGE
- D. ACCOUNTADMIN, USER with PRIVILEGE

Answer: A

NEW QUESTION # 201
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