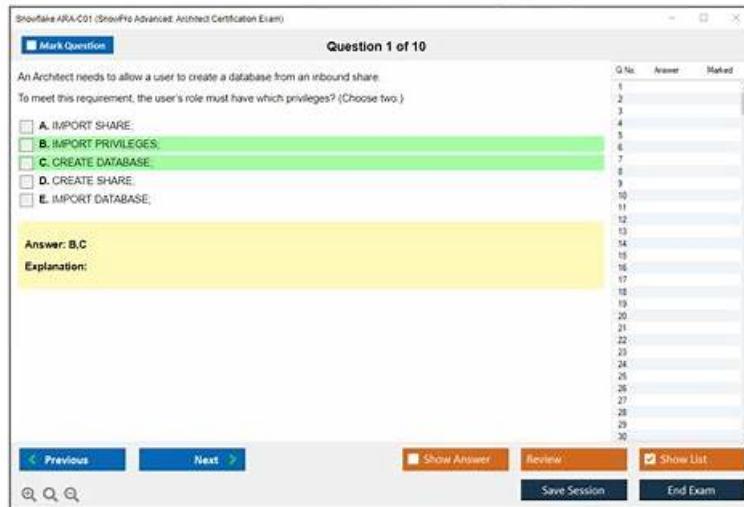


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Snowflake ARA-C01 (SnowPro Advanced Architect Certification) Certification Exam is a certification program designed for IT professionals who want to demonstrate their expertise in architecting data solutions using Snowflake. ARA-C01 exam is intended for individuals who have already obtained the SnowPro Core or SnowPro Advanced certification and have experience working with Snowflake as a data warehousing platform.

The SnowPro Advanced Architect Certification is recognized globally as a benchmark for Snowflake expertise. Candidates who Pass ARA-C01 Exam are considered as experts in Snowflake architecture and design principles. SnowPro Advanced Architect Certification certification provides a competitive edge to candidates in the job market and opens up new opportunities for career growth. SnowPro Advanced Architect Certification certification is also a requirement for Snowflake partners who need to demonstrate their expertise in Snowflake Data Cloud to become a Snowflake Partner.

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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q100-Q105):

NEW QUESTION # 100

Who can view account-level Credit and Storage Usage?

- A. ACCOUNTADMIN
- B. A role which has been granted the MONITOR USAGE global privilege
- C. STORAGEADMIN
- D. STORAGEMONITOR

Answer: A,B

NEW QUESTION # 101

A company needs to have the following features available in its Snowflake account:

1. Support for Multi-Factor Authentication (MFA)
2. A minimum of 2 months of Time Travel availability
3. Database replication in between different regions
4. Native support for JDBC and ODBC
5. Customer-managed encryption keys using Tri-Secret Secure
6. Support for Payment Card Industry Data Security Standards (PCI DSS)

In order to provide all the listed services, what is the MINIMUM Snowflake edition that should be selected during account creation?

- A. Business Critical
- B. Virtual Private Snowflake (VPS)
- C. Enterprise
- D. Standard

Answer: A

NEW QUESTION # 102

A Snowflake Architect is designing a multi-tenant application strategy for an organization in the Snowflake Data Cloud and is considering using an Account Per Tenant strategy.

Which requirements will be addressed with this approach? (Choose two.)

- A. Storage costs must be optimized.
- B. Tenant data shape may be unique per tenant.
- C. Security and Role-Based Access Control (RBAC) policies must be simple to configure.
- D. There needs to be fewer objects per tenant.
- E. Compute costs must be optimized.

Answer: A,B

Explanation:

An Account Per Tenant strategy means creating a separate Snowflake account for each tenant (customer or business unit) of the multi-tenant application.

This approach has some advantages and disadvantages compared to other strategies, such as Database Per Tenant or Schema Per Tenant.

One advantage is that each tenant can have a unique data shape, meaning they can define their own tables, views, and other objects without affecting other tenants. This allows for more flexibility and customization for each tenant. Therefore, option D is correct.

Another advantage is that storage costs can be optimized, because each tenant can use their own storage credits and manage their own data retention policies. This also reduces the risk of data spillover or cross-tenant access. Therefore, option E is correct.

However, this approach also has some drawbacks, such as:

It requires more administrative overhead and complexity to manage multiple accounts and their resources.

It may not optimize compute costs, because each tenant has to provision their own warehouses and pay for their own compute credits. This may result in underutilization or overprovisioning of compute resources. Therefore, option C is incorrect.

It may not simplify security and RBAC policies, because each account has to define its own roles, users, and privileges. This may

increase the risk of human errors or inconsistencies in security configurations. Therefore, option B is incorrect. It may not reduce the number of objects per tenant, because each tenant still has to create their own databases, schemas, and other objects within their account. This may affect the performance and scalability of the application. Therefore, option A is incorrect.

NEW QUESTION # 103

A table contains five columns and it has millions of records. The cardinality distribution of the columns is shown below:

Column	Number of Distinct Values
C1	10,790
C2	108
C3	302,605
C4	1,117,736
C5	2,205,400

Column C4 and C5 are mostly used by SELECT queries in the GROUP BY and ORDER BY clauses.

Whereas columns C1, C2 and C3 are heavily used in filter and join conditions of SELECT queries.

The Architect must design a clustering key for this table to improve the query performance.

Based on Snowflake recommendations, how should the clustering key columns be ordered while defining the multi-column clustering key?

- A. C2, C1, C3
- B. C5, C4, C2
- C. C3, C4, C5
- D. C1, C3, C2

Answer: A

Explanation:

According to the Snowflake documentation, the following are some considerations for choosing clustering for a table1:

* Clustering is optimal when either:

- * You require the fastest possible response times, regardless of cost.
- * Your improved query performance offsets the credits required to cluster and maintain the table.
- * Clustering is most effective when the clustering key is used in the following types of query predicates:
- * Filter predicates (e.g. WHERE clauses)
- * Join predicates (e.g. ON clauses)
- * Grouping predicates (e.g. GROUP BY clauses)
- * Sorting predicates (e.g. ORDER BY clauses)

* Clustering is less effective when the clustering key is not used in any of the above query predicates, or when the clustering key is used in a predicate that requires a function or expression to be applied to the key (e.g. DATE_TRUNC, TO_CHAR, etc.).

* For most tables, Snowflake recommends a maximum of 3 or 4 columns (or expressions) per key.

Adding more than 3-4 columns tends to increase costs more than benefits.

Based on these considerations, the best option for the clustering key columns is C. C1, C3, C2, because:

* These columns are heavily used in filter and join conditions of SELECT queries, which are the most effective types of predicates for clustering.

* These columns have high cardinality, which means they have many distinct values and can help reduce the clustering skew and improve the compression ratio.

* These columns are likely to be correlated with each other, which means they can help co-locate similar rows in the same micro-partitions and improve the scan efficiency.

* These columns do not require any functions or expressions to be applied to them, which means they can be directly used in the predicates without affecting the clustering.

References: 1: Considerations for Choosing Clustering for a Table | Snowflake Documentation

NEW QUESTION # 104

An Architect Is designing a data lake with Snowflake. The company has structured, semi-structured, and unstructured data. The company wants to save the data inside the data lake within the Snowflake system. The company is planning on sharing data among Its corporate branches using Snowflake data sharing.

What should be considered when sharing the unstructured data within Snowflake?

- A. A pre-signed URL should be used to save the unstructured data into Snowflake in order to share data over secure views, with no time limit for the URL.
- B. A file URL should be used to save the unstructured data into Snowflake in order to share data over secure views, with a 7-day time limit for the URL.
- C. A scoped URL should be used to save the unstructured data into Snowflake in order to share data over secure views, with a 24-hour time limit for the URL.
- D. A file URL should be used to save the unstructured data into Snowflake in order to share data over secure views, with the "expiration_time" argument defined for the URL time limit.

Answer: D

Explanation:

According to the Snowflake documentation, unstructured data files can be shared by using a secure view and Secure Data Sharing. A secure view allows the result of a query to be accessed like a table, and a secure view is specifically designated for data privacy. A scoped URL is an encoded URL that permits temporary access to a staged file without granting privileges to the stage. The URL expires when the persisted query result period ends, which is currently 24 hours. A scoped URL is recommended for file administrators to give scoped access to data files to specific roles in the same account. Snowflake records information in the query history about who uses a scoped URL to access a file, and when. Therefore, a scoped URL is the best option to share unstructured data within Snowflake, as it provides security, accountability, and control over the data access. Reference:

Sharing unstructured Data with a secure view

Introduction to Loading Unstructured Data

NEW QUESTION # 105

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