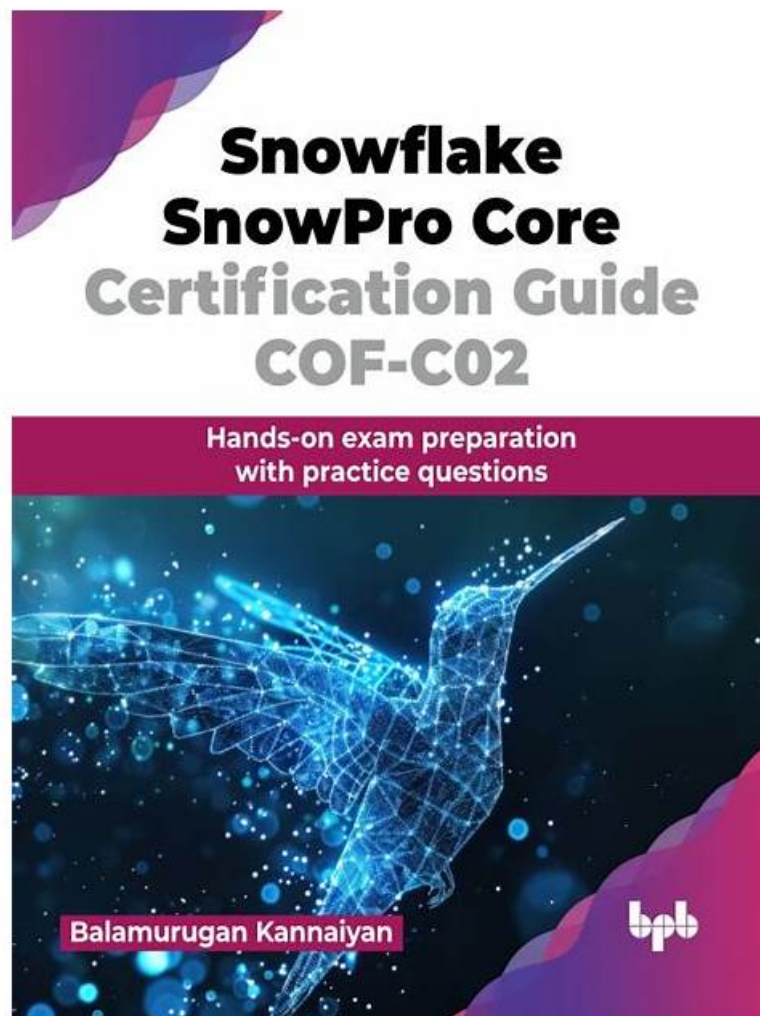# COF-C02 Test Book & COF-C02 Exam Exercise

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Snowflake COF-C02, also known as the SnowPro Core Certification Exam, is a comprehensive assessment of an individual's knowledge and skills in working with the Snowflake cloud data platform. SnowPro Core Certification Exam certification is designed for professionals who want to demonstrate their proficiency in using Snowflake to manage data warehousing, data lakes, and data engineering tasks. By passing the SnowPro Core Certification Exam, individuals can prove their expertise in using Snowflake to solve complex data challenges and help their organizations unlock the full potential of their data.

>> COF-C02 Test Book <<

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Snowflake COF-C02 certification exam is an advanced-level certification exam that is designed to test the skills and knowledge of professionals working with the Snowflake Data Cloud. SnowPro Core Certification Exam certification is aimed at individuals who have experience in Snowflake data warehousing and data analytics and are looking to validate their expertise in this area. COF-C02 exam is designed to assess the candidate's ability to design, implement, and manage complex data warehousing and data analytics solutions using Snowflake's cloud-based platform.

The SnowPro Core Certification Exam is comprised of 60 multiple-choice questions that must be completed within a 90-minute time frame. COF-C02 Exam covers a wide range of topics related to Snowflake, including data loading and unloading, SQL and Snowflake Functions, Snowflake architecture, performance optimization, and troubleshooting. COF-C02 exam is designed to test the candidate's understanding of Snowflake and their ability to apply that knowledge in real-world scenarios.

Snowflake SnowPro Core Certification Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69
What is the purpose of multi-cluster virtual warehouses?

- **A. To eliminate or reduce Queuing of concurrent queries**
- B. To allow the warehouse to resize automatically
- C. To allow users the ability to choose the type of compute nodes that make up a virtual warehouse cluster
- D. To create separate data warehouses to increase query optimization

Answer: A

Explanation:
Multi-cluster virtual warehouses in Snowflake are designed to manage user and query concurrency needs. They allow for the allocation of additional clusters of compute resources, either statically or dynamically, to handle increased loads and reduce or eliminate the queuing of concurrent queries2.
https://docs.snowflake.com/en/user-guide/warehouses-multicluster.html#:~:text=Multi%2Dcluster%20warehouses%20enable%20you,during%20peak%20and%20off%20hours.

NEW QUESTION # 70
What are the default Time Travel and Fail-safe retention periods for transient tables?

- A. Time Travel - 1 day. Fail-safe - 1 day
- **B. Time Travel - 1 day. Fail-safe - 0 days**
- C. Time Travel - 0 days. Fail-safe - 1 day
- D. Transient tables are retained in neither Fail-safe nor Time Travel

Answer: B

Explanation:
Transient tables in Snowflake have a default Time Travel retention period of 1 day, which allows users to access historical data within the last 24 hours. However, transient tables do not have a Fail-safe period. Fail-safe is an additional layer of data protection that retains data beyond the Time Travel period for recovery purposes in case of extreme data loss. Since transient tables are designed for temporary or intermediate workloads with no requirement for long-term durability, they do not include a Fail-safe period by default1.
Reference:
Snowflake Documentation on Storage Costs for Time Travel and Fail-safe

NEW QUESTION # 71
Which system function can be used to manage access to the data in a share and display certain data only to paying customers?

- A. SYSTEM$AUTHORIZE_PRIVATELINK
- B. SYSTEM$ALLOWLIST_PRIVATELINK
- C. SYSTEMSALLOWLIST
- **D. SYSTEM$IS LISTING PURCHASED**

Answer: D

Explanation:
* The SYSTEM$IS_LISTING_PURCHASED function is used in Snowflake's Data Marketplace to check if a user has purchased access to a shared data listing.
* This can be combined with access control logic to display specific data only to paying customers.
Why Other Options Are Incorrect:
* A. SYSTEM$ALLOWLIST: No such system function exists.
* B. SYSTEM$ALLOWLIST_PRIVATELINK: Used for managing network access via PrivateLink, not for data shares.
* C. SYSTEM$AUTHORIZE_PRIVATELINK: Authorizes PrivateLink connections, unrelated to data sharing.
References:
* Snowflake Data Sharing Functions

NEW QUESTION # 72
Which minimum Snowflake edition allows for a dedicated metadata store?

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

Answer: D

NEW QUESTION # 73
Which statement MOST accurately describes clustering in Snowflake?

- A. The database ACCOUNTADMIN must define the clustering methodology for each Snowflake table.
- B. The clustering key must be included in the COPY command when loading data into Snowflake.
- C. Clustering can be disabled within a Snowflake account.
- D. Clustering is the way data is grouped together and stored within Snowflake micro-partitions.

Answer: D

Explanation:
Clustering in Snowflake refers to the organization of data within micro-partitions, which are contiguous units of storage within Snowflake tables. Clustering keys can be defined to co-locate similar rows in the same micro-partitions, improving scan efficiency and query performance12.
References: [COF-C02] SnowPro Core Certification Exam Study Guide

NEW QUESTION # 74
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