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## COF-C02 Free Download Demo & COF-C02 Latest Exam Tutorial & COF-C02 Valid Study Reviews

It is known to us that more and more companies start to pay high attention to the COF-C02 certification of the candidates. Because these leaders of company have difficulty in having a deep understanding of these candidates, may it is the best and fast way for all leaders to choose the excellent workers for their company by the COF-C02 Certification that the candidates have gained. More and more workers have to spend a lot of time on meeting the challenge of gaining the COF-C02 certification by sitting for an exam.

Snowflake COF-C02 (SnowPro Core Certification) Exam is a certification exam designed to test an individual's knowledge and skills in the core concepts of Snowflake. Snowflake is a cloud-based data warehousing and analytics platform that provides a scalable and secure solution for managing data. SnowPro Core Certification Exam certification exam is intended for data professionals, including data architects, engineers, analysts, and developers, who are interested in demonstrating their expertise in using Snowflake to manage and analyze data.

Candidates who pass the SnowPro Core Certification Exam become certified SnowPro Core Professionals, which is a testament to their skills and knowledge in using Snowflake to solve complex data-related problems. Being certified as a SnowPro Core

Professional opens up new career opportunities for candidates, as it demonstrates to potential employers that they have the necessary skills to work with Snowflake and other cloud-based data warehousing and analytics platforms.

## Snowflake SnowPro Core Certification Exam Sample Questions (Q813-Q818):

### NEW QUESTION # 813

A Snowflake user needs to share unstructured data from an internal stage to a reporting tool that does not have Snowflake access. Which file function should be used?

- A. GET\_STAGE\_LOCATION
- B. GET\_PREIGNED\_URL
- C. BUILD\_STAGE\_FILE\_URL
- D. BUILD\_SCOPED\_FILE\_URL

**Answer: B**

Explanation:

The GET\_PREIGNED\_URL function in Snowflake generates a presigned URL for a file stored in an internal stage, allowing direct access to the file without requiring Snowflake access. This feature is particularly useful for sharing unstructured data with external applications or tools that do not have direct access to Snowflake. The presigned URL provides temporary access to the file, making it an ideal solution for securely sharing unstructured data from an internal stage with a reporting tool or any other external application.

References:

\* Snowflake Documentation: Generating Presigned URLs

### NEW QUESTION # 814

A virtual warehouse is created using the following command:

Create warehouse my\_WH with

warehouse\_size = MEDIUM

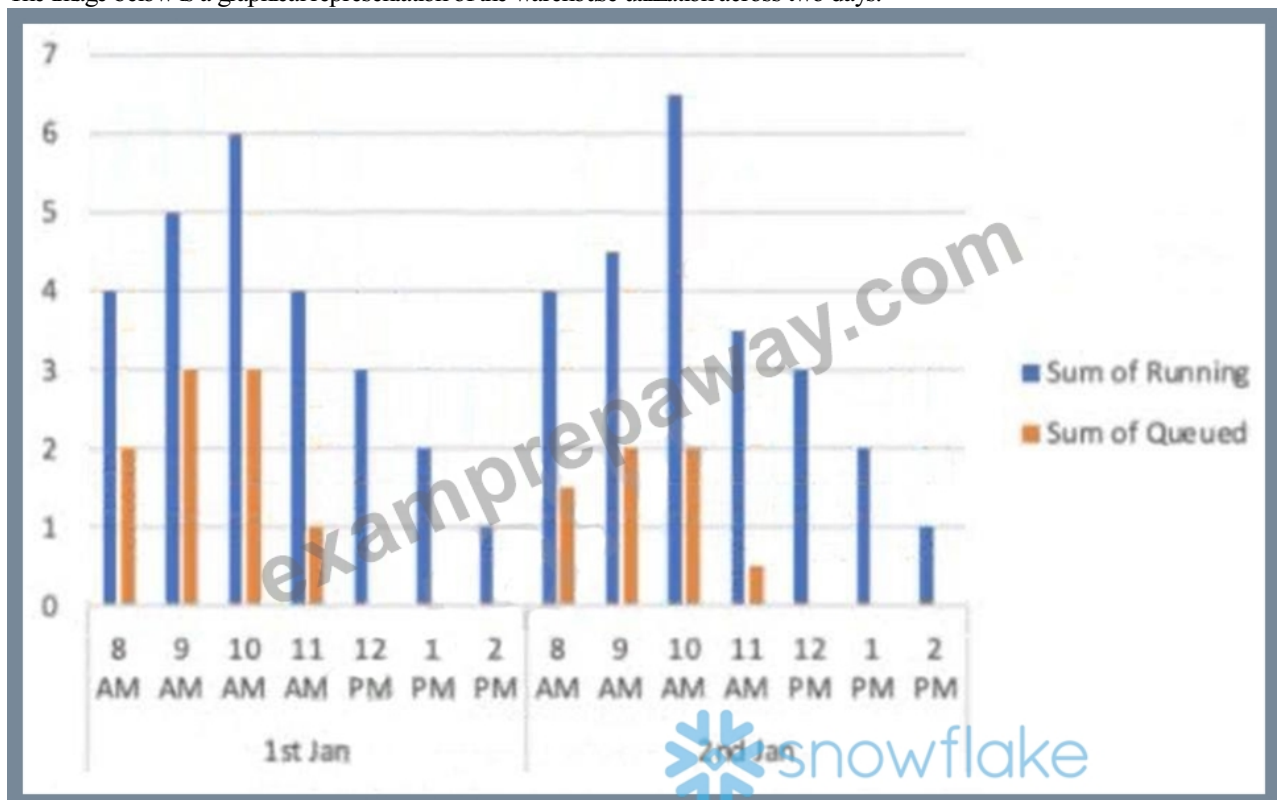
min\_cluster\_count = 1

max\_cluster\_count = 1

auto\_suspend = 60

auto\_resume = true;

The image below is a graphical representation of the warehouse utilization across two days.



What action should be taken to address this situation?

- A. Increase the value for the parameter MAX\_CONCURRENCY\_LEVEL.
- B. Increase the warehouse size from Medium to 2XL.
- C. Lower the value of the parameter STATEMENT\_QUEUED\_TIMEOUT\_IN\_SECONDS.
- **D. Configure the warehouse to a multi-cluster warehouse.**

**Answer: D**

Explanation:

The graphical representation of warehouse utilization indicates periods of significant queuing, suggesting that the current single cluster cannot efficiently handle all incoming queries. Configuring the warehouse to a multi-cluster warehouse will distribute the load among multiple clusters, reducing queuing times and improving overall performance.

Reference = Snowflake Documentation on Multi-cluster Warehouses

#### NEW QUESTION # 815

Which table function will return the output of a previously-run command?

- **A. TASK\_HISTORY**
- B. QUERY\_HISTORY
- C. RESULT\_SCAN
- D. FLATTEN

**Answer: A**

#### NEW QUESTION # 816

By default, which role has access to the SYSTEM\$GLOBAL\_ACCOUNT\_SET\_PARAMETER function?

- A. ORGADMIN
- B. SYSADMIN
- **C. ACCOUNTADMIN**
- D. SECURITYADMIN

**Answer: C**

Explanation:

By default, the ACCOUNTADMIN role in Snowflake has access to the SYSTEM\$GLOBAL\_ACCOUNT\_SET\_PARAMETER function. This function is used to set global account parameters, impacting the entire Snowflake account's configuration and behavior. The ACCOUNTADMIN role is the highest-level administrative role in Snowflake, granting the necessary privileges to manage account settings and security features, including the use of global account parameters.

Reference:

Snowflake Documentation: SYSTEM\$GLOBAL\_ACCOUNT\_SET\_PARAMETER

#### NEW QUESTION # 817

What Snowflake features allow virtual warehouses to handle high concurrency workloads? (Select TWO)

- **A. The use of warehouse auto scaling**
- **B. Use of multi-clustered warehouses**
- C. The ability to resize warehouses
- D. The ability to scale up warehouses
- E. The use of warehouse indexing

**Answer: A,B**

Explanation:

Snowflake's architecture is designed to handle high concurrency workloads through several features, two of which are particularly effective:

\* B. The use of warehouse auto scaling: This feature allows Snowflake to automatically adjust the compute resources allocated to a

