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Snowflake SnowPro Core Certification Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

What do the terms scale up and scale out refer to in Snowflake? (Choose two.)

- A. Scaling up resizes a virtual warehouse so it can handle more complex workloads.
- B. Snowflake recommends using both scaling up and scaling out to handle more concurrent queries.
- C. Scaling up adds additional database servers to an existing running cluster to handle larger workloads.
- D. Scaling out adds clusters of the same size to a virtual warehouse to handle more concurrent queries.
- E. Scaling out adds additional database servers to an existing running cluster to handle more concurrent queries.
- F. Scaling out adds clusters of varying sizes to a virtual warehouse.

Answer: A,D

NEW QUESTION # 32

Query compilation occurs in which architecture layer of the Snowflake Cloud Data Platform?

- A. Cloud services layer
- B. Storage layer
- C. Cloud infrastructure layer
- D. Compute layer

Answer: A

Explanation:

Query compilation in Snowflake occurs in the Cloud Services layer. This layer is responsible for coordinating and managing all aspects of the Snowflake service, including authentication, infrastructure management, metadata management, query parsing and optimization, and security. By handling these tasks, the Cloud Services layer enables the Compute layer to focus on executing queries, while the Storage layer is dedicated to persistently storing data.

References:

* [COF-C02] SnowPro Core Certification Exam Study Guide

* Snowflake Documentation on Snowflake Architecture1

NEW QUESTION # 33

What can be used to view warehouse usage over time? (Select Two).

- A. The Query history view
- B. The show warehouses command
- C. The WAREHOUSE_METERING__HISTORY View
- D. The billing and usage tab in the Snowflake web UI
- E. The load HISTORY view

Answer: A,C

Explanation:

To view warehouse usage over time, the Query history view and the WAREHOUSE_METERING__HISTORY View can be utilized. The Query history view allows users to monitor the performance of their queries and the load on their warehouses over a specified period1. The WAREHOUSE_METERING__HISTORY View provides detailed information about the workload on a warehouse within a specified date range, including average running and queued loads2. References: [COF- C02] SnowPro Core Certification Exam Study Guide

NEW QUESTION # 34

What metrics will the show tables command in Snowsight provide?

- A. Time Travel bytes
- B. Fail-safe bytes
- C. Active bytes
- D. Retained for clone bytes

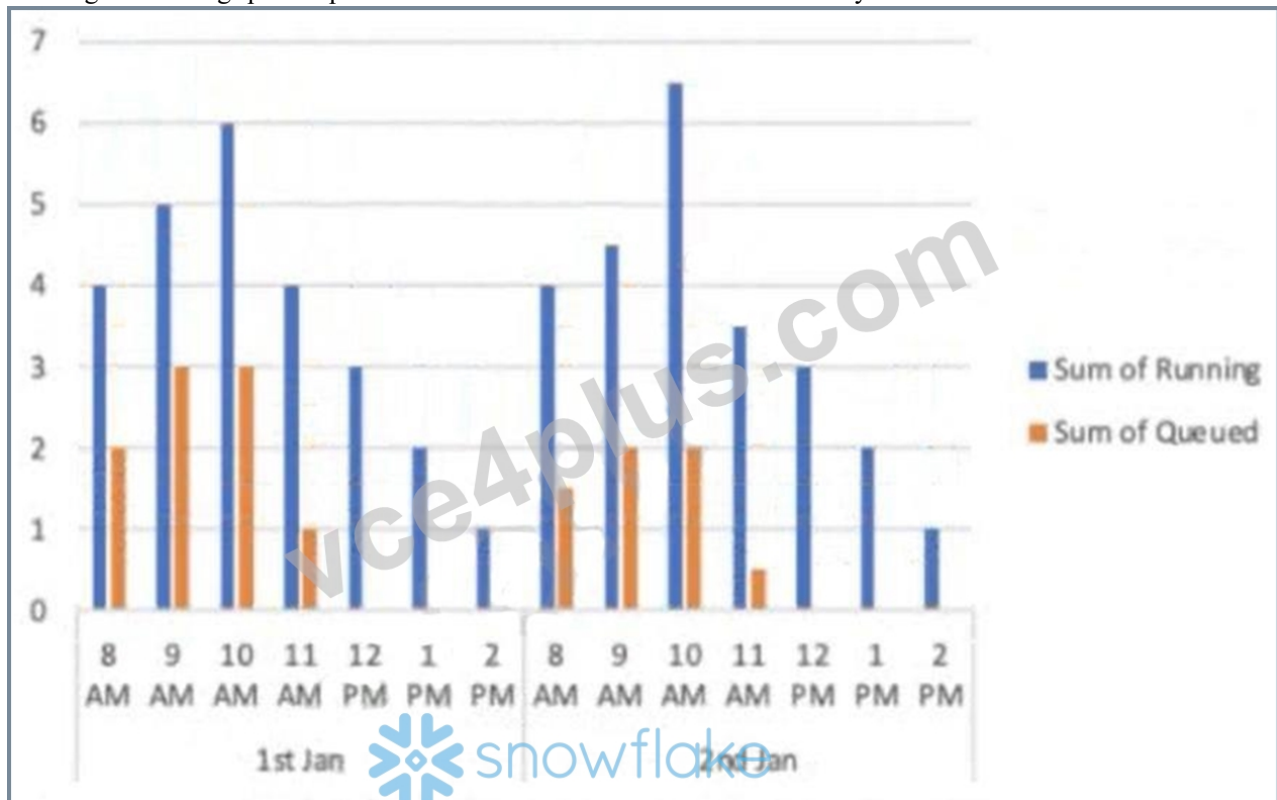
Answer: C

NEW QUESTION # 35

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 warehouse size from Medium to 2XL.
- B. Increase the value for the parameter MAX_CONCURRENCY_LEVEL.
- 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 performance¹.

References = Snowflake Documentation on Multi-cluster Warehouses¹

NEW QUESTION # 36

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