

COF-C02^{Q&As}

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QUESTION 1

The number of queries that a Virtual Warehouse can concurrently process is determined by: Choose 2 answers

- A. The complexity of each query
- B. The CONCURRENT_QUERY_UMIT parameter set on the Snowflake account
- C. The size of the data required for each query
- D. The tool that s executing the query

Correct Answer: AC

Reference: <https://docs.snowflake.com/en/user-guide/warehouses-overview.html>

QUESTION 2

The Snowflake Search Optimization Services supports improved performance of which kind of query?

- A. Queries against large tables where frequent DML occurs
- B. Queries against tables larger than 1 TB
- C. Selective point lookup queries
- D. Queries against a subset of columns in a table

Correct Answer: C

Reference: [https://docs.snowflake.com/en/user-guide/search-optimization-service.html#:~:text=The%20search%20optimization%20service%20can%20improve%20the%20performance%20of%20point,OBJECT%2C%20and%20ARRAY%20columns\)](https://docs.snowflake.com/en/user-guide/search-optimization-service.html#:~:text=The%20search%20optimization%20service%20can%20improve%20the%20performance%20of%20point,OBJECT%2C%20and%20ARRAY%20columns))

QUESTION 3

Which of the following objects is not covered by Time Travel?

- A. Tables
- B. Schemas
- C. Databases
- D. Stages

Correct Answer: D

Reference: <https://docs.snowflake.com/en/user-guide/data-time-travel.html>

QUESTION 4

Which statement accurately describes how a virtual warehouse functions?

- A. Increasing the size of a virtual warehouse will always improve data loading performance.
- B. Each virtual warehouse is an independent compute cluster that shares compute resources with other warehouses.
- C. Each virtual warehouse is a compute cluster composed of multiple compute nodes allocated by Snowflake from a cloud provider.
- D. All virtual warehouses share the same compute resources so performance degradation of one warehouse can significantly affect all the other warehouses.

Correct Answer: C

QUESTION 5

What is a responsibility of Snowflake's virtual warehouses?

- A. Infrastructure management
- B. Metadata management
- C. Query execution
- D. Query parsing and optimization
- E. Management of the storage layer

Correct Answer: C

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