COF-R02^{Q&As}

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QUESTION 1

Which of the following accurately describes shares?

A. Tables, secure views, and secure UDFs can be shared

B. Shares can be shared

C. Data consumers can clone a new table from a share

D. Access to a share cannot be revoked once granted

Correct Answer: A

QUESTION 2

Which of the following terms best describes Snowflake\\'s database architecture?

A. Columnar shared nothing

B. Shared disk

C. Multi-cluster, shared data

D. Cloud-native shared memory

Correct Answer: C

https://www.snowflake.com/product/architecture/

Built from the ground up for the cloud, Snowflake\\'s unique multi-cluster shared data architecture delivers the performance, scale, elasticity, and concurrency today\\'s organizations require.

QUESTION 3

A sales table FCT_SALES has 100 million records.

The following Query was executed

SELECT COUNT (1) FROM FCT__SALES;

How did Snowflake fulfill this query?

A. Query against the result set cache

B. Query against a virtual warehouse cache

C. Query against the most-recently created micro-partition

D. Query against the metadata excite

Correct Answer: D

QUESTION 4

Each incremental increase in Virtual Warehouse size (e,g. Medium to Large) generally results in what? Select one.

A. More micro-partitions

B. Better query scheduling

C. Double the numbers of servers In the compute duster

D. Higher storage costs

Correct Answer: C

QUESTION 5

Which statement describes pruning?

A. The filtering or disregarding of micro-partitions that are not needed to return a query.

B. The return of micro-partitions values that overlap with each other to reduce a query\\'s runtime.

C. A service that is handled by the Snowflake Cloud Services layer to optimize caching.

D. The ability to allow the result of a query to be accessed as if it were a table.

Correct Answer: A

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