

# COF-C02<sup>Q&As</sup>

SnowPro Core Certification Exam (COF-C02)

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## QUESTION 1

How does a Snowflake user enable Multi-Factor Authentication (MFA)?

- A. The user must enroll themselves through the web interface.
- B. The user must submit their encrypted private key to Snowflake.
- C. The user must sign up with Duo Mobile for approval to use the service.
- D. The user must configure Snowflake to use Single Sign-On (SSO).

Correct Answer: A

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## QUESTION 2

What step can reduce data spilling in Snowflake?

- A. Using a larger virtual warehouse
- B. Increasing the virtual warehouse maximum timeout limit
- C. Increasing the amount of remote storage for the virtual warehouse
- D. Using a Common Table Expression (CTE) instead of a temporary table

Correct Answer: A

Adjusting the available memory of a warehouse can improve performance because a query runs substantially slower when a warehouse runs out of memory, which results in bytes "spilling" onto storage.

<https://docs.snowflake.com/en/user-guide/performance-query-warehouse>

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## QUESTION 3

What is the MINIMUM Snowflake edition required to use the periodic rekeying of micro-partitions?

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

Correct Answer: A

Reference: <https://docs.snowflake.com/en/user-guide/intro-editions.html#business-critical-edition>

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## QUESTION 4

What do temporary and transient tables have in common in Snowflake? (Choose two.)

- A. Both tables have no Fail-safe period.
- B. Both tables have data retention period maximums of one day.
- C. Both tables are visible only to a single user session.
- D. For both tables, the retention period ends when the tables are dropped.
- E. For both tables, the retention period does not end when the session ends.

Correct Answer: AB

<https://docs.snowflake.com/en/user-guide/tables-temp-transient#comparison-of-table-types>

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## QUESTION 5

Which Snowflake feature allows administrators to identify unused data that may be archived or deleted?

- A. Access history
- B. Data classification
- C. Dynamic Data Masking
- D. Object tagging

Correct Answer: A

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