



# C2090-611<sup>Q&As</sup>

DB2 10.1 DBA for Linux UNIX and Windows

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#### QUESTION 1

How is the time that an agent waits for log records to be flushed to disk calculated?

- A. LOG\_END\_TIME divided by TOTAL\_COMMITS
- B. LOG\_WAIT\_TIME divided by TOTAL\_COMMITS
- C. LOG\_WRITE\_TIME divided by TOTAL\_COMMITS
- D. LOG\_FLUSH\_TIME divided by TOTAL\_COMMITS

Correct Answer: C

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#### QUESTION 2

Which statement describes adaptive row compression?

- A. Adaptive compression allows for use of customized compression dictionary creation algorithms.
- B. Adaptive compression maintains a dynamic and ever changing table-level row compression dictionary.
- C. Adaptive compression incorporates both classic table-level row compression and page-by-page based row compression.
- D. Adaptive compression incorporates four compression approaches: tablespace-level, table-level, page-level, and bufferpool-level.

Correct Answer: C

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#### QUESTION 3

Which statement about adaptive compression is true?

- A. When you enable adaptive compression for a table, you enable it for the entire table, even if the table contains more than one partition.
- B. You can specify that tables be compressed by using either a table-level dictionary only, page-level dictionaries only, or both table-level and page-level dictionaries.
- C. Adaptive compression can only be used to compress base tables, partitioned tables, and temporary tables; MQTs, typed tables and staging tables cannot be compressed.
- D. Adaptive compression uses a page-level dictionary-based compression algorithm to compress data based on repeating patterns found within a sampling of data from one extent.

Correct Answer: A

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#### QUESTION 4



Which is the suggested way to restore a database with a subset of its original table spaces?

- A. Execute the RESTORE DATABASE command with the REBUILD WITH option and specify the set of table spaces that are needed.
- B. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES option and specify the set of table spaces that are needed.
- C. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES IN IMAGE option and specify the set of table spaces that are needed.
- D. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES IN DATABASE option and specify the set of table spaces that are needed.

Correct Answer: A

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#### QUESTION 5

Which statement about updating index statistics with the RUNSTATS command is true?

- A. It requires a full index scan.
- B. It can be accomplished by sampling the index.
- C. It must be executed against all indexes for the table.
- D. It cannot be accomplished without scanning the associated table.

Correct Answer: B

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