



# A2090-611<sup>Q&As</sup>

Assessment: DB2 10.1 DBA for Linux, UNIX, and Windows -  
Assessment

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### QUESTION 1

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 2

Given a system-period temporal table POLICY\_INFO with its associated history table HIST\_POLICY\_INFO, which statement is true?

- A. When querying with a time period specification, only the HIST\_POLICY\_INFO table is queried.
- B. When querying with no time period specification, only the HIST\_POLICY\_INFO table is queried.
- C. When querying with a time period specification, both the POLICY\_INFO and HIST\_POLICY\_INFO tables are potentially queried.
- D. When querying with no time period specification, both the POLICY\_INFO and HIST\_POLICY\_INFO tables are potentially queried.

Correct Answer: C

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### QUESTION 3

Which tool should be used to collect data during a potential hang without stopping the database manager?

- A. db2ls
- B. db2dart
- C. db2fodc
- D. db2cklog

Correct Answer: C

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### QUESTION 4



If a single node database is actively being used by applications when a power failure occurs, what method is used to bring the database back to a consistent state once power has been restored?

- A. Crash recovery
- B. Version recovery
- C. Disaster recovery
- D. Roll-forward recovery

Correct Answer: A

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#### QUESTION 5

If a single node database is actively being used by applications when a power failure occurs, what method is used to bring the database back to a consistent state once power has been restored?

- A. Crash recovery
- B. Version recovery
- C. Disaster recovery
- D. Roll-forward recovery

Correct Answer: A

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