



# C2090-610<sup>Q&As</sup>

DB2 10.1 Fundamentals

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### QUESTION 1

Which object is used to cache table and index data as it is read from disk?

- A. Database
- B. Buffer pool
- C. Table space
- D. Package cache

Correct Answer: B

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### QUESTION 2

Which type of constraint can be used to tell the DB2 Optimizer that a parent-child relationship exists between two tables, but that the relationship is not enforced?

- A. Check
- B. Unique
- C. Referential
- D. Informational

Correct Answer: D

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### QUESTION 3

What is the act of exchanging one lock an application holds on a resource for a more restrictive lock on the same resource known as?

- A. Lock escalation
- B. Lock substitution
- C. Lock switch/exchange
- D. Lock conversion/promotion

Correct Answer: D

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### QUESTION 4

Which SQL statement will give user USER1 the ability to assign a comment to a sequence named MYSEQ?

- A. GRANT ALTER ON SEQUENCE myseq TO user1



- B. GRANT USAGE ON SEQUENCE myseq TO user1
- C. GRANT SELECT ON SEQUENCE myseq TO user1
- D. GRANT COMMENT ON SEQUENCE myseq TO user1

Correct Answer: A

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#### QUESTION 5

Which statement about large object (LOB) locators is true?

- A. A LOB locator is a data type that is used to store LOB data in binary files.
- B. A LOB locator is a data type that is used to store LOB data in a database.
- C. A LOB locator represents a value for a LOB resource that is stored in a database.
- D. A LOB locator represents a value for a LOB resource that is stored in a binary file.

Correct Answer: C

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