



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Given the following two tables: TAB1 COL_1 COL_2 A 10

B 12 C 14 TAB2

COL_A COL_B A 21 C 23 D 25

Assuming the following results are desired:

COL_1 COL_2 COL_A COL_B A 10 A 21 B 12 - C 14 C 23 - - D 25

Which of the following joins will produce the desired results?

- A. SELECT * FROM tab1 INNER JOIN tab2 ON col_1 =col_a
- B. SELECT * FROM tab1 LEFT OUTER JOIN tab2 ON col_1 =col_a
- C. SELECT * FROM tab1 RIGHT OUTER JOIN tab2 ON col_1 =col_a
- D. SELECT * FROM tab1 FULL OUTER JOIN tab2 ON col_1 =col_a

Correct Answer: D

QUESTION 2

On which two of the following database objects may the SELECT privilege be controlled?

- A. Sequence
- B. Nickname
- C. Schema
- D. View
- E. Index

Correct Answer: BD

QUESTION 3

Which two of the following are optional and do not have to be specified when creating a table?

- A. Table name
- B. Column name
- C. Default constraint
- D. Column data type



E. NOT NULL constraint

Correct Answer: CE

QUESTION 4

How does DB2 protect the integrity of indexes when data is updated?

- A. Locks are acquired on the data.
- B. Locks are acquired on index keys.
- C. Locks are acquired on index pages.
- D. Locks are acquired on index pointers.

Correct Answer: A

QUESTION 5

Which of the following is a characteristic of a sequence?

- A. A sequence will never generate duplicate values.
- B. The MAXVALUE of a sequence can be equal to the MINVALUE.
- C. It is not possible to create a sequence that generates a constant since the INCREMENT value must be greater than zero.
- D. When a sequence cycles back to either the MAXVALUE or MINVALUE, it will always be equal to the specified value of either of these two boundaries.

Correct Answer: B

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