



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Given the following table definition:

EMPLOYEES

EMPID INTEGER

NAME CHAR(20)

SALARY DECIMAL(10,2)

If the following SQL statement is executed:

```
CREATE UNIQUE INDEX empid_ui ON employees (empid)
```

Which two of the following statements are true?

- A. Multiple null values are allowed in the EMPID column of the EMPLOYEES table.
- B. No null values are allowed in the EMPID column of the EMPLOYEES table.
- C. One (and only one) null value is allowed in the EMPID column of the EMPLOYEES table.
- D. No other unique indexes can be created on the EMPLOYEES table.
- E. Every value found in the EMPID column of the EMPLOYEES table will be different.

Correct Answer: CE

QUESTION 2

In a client-server environment, which two of the following can be used to verify passwords?

- A. System Catalog
- B. User ID/password file
- C. Client Operating System
- D. Communications layer
- E. Application Server

Correct Answer: CE

QUESTION 3

Given the following table definitions:

TABLE1



ID INT NAME CHAR(30) PERSON INT CITIES INT TABLE2

ID INT

LASTNAME CHAR(30)

Which of the following statements will remove all rows in table TABLE1 that have matching PERSONs in table TABLE2?

- A. DELETE FROM table1 WHERE id IN (SELECT id FROM table2)
- B. DELETE FROM table1 WHERE id IN (SELECT person FROM table2)
- C. DELETE FROM table1 WHERE person IN (SELECT id FROM table2)
- D. DELETE FROM table1 WHERE person IN (SELECT person FROM table2)

Correct Answer: C

QUESTION 4

Given the following two tables:

TAB1 R1

A A A B B C C D E TAB2 R2

A A B B C C D Which of the following queries returns the following result set?

RETVAL

E

- A. SELECT r1 ASretval FROM tab1 INTERSECT SELECT r2 AS retval FROM tab2
- B. SELECT r1 ASretval FROM tab1 EXCEPT SELECT r2 AS retval FROM tab2
- C. SELECT DISTINCT r1 ASretval FROM tab1, tab2 WHERE r1 r2
- D. SELECT r1 ASretval FROM tab1 UNION SELECT r2 AS retval FROM tab2

Correct Answer: B

QUESTION 5

Which of the following best describes the lock protection provided by DB2 for the current row of a cursor?

- A. The cursor is only protected from updates and deletes by concurrent applications.



- B. The row is only protected from positioned updates and deletes that reference another cursor of the same application.
- C. The cursor is protected from positioned updates and deletes that reference another cursor of a different application.
- D. The row is protected from updates and deletes by the current application and from positioned updates and deletes that reference another cursor of the same application

Correct Answer: A

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