



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

What type of constraint can be used to ensure that, in any given row in a table, the value of one column never exceeds the value of another column?

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

Correct Answer: A

QUESTION 2

Given the following table definition:

SALES

INVOICE_NO CHAR(20) NOT NULL

SALES_DATE DATE

SALES_PERSON VARCHAR(25)

REGION CHAR(20)

SALES_AMT DECIMAL(9,2)

Which of the following queries will return SALES information, sorted by SALES_PERSON, from A to Z, and SALES_DATE, from most recent to earliest?

- A. `SELECT invoice_no, sales_person, sales_date, sales_amt FROM sales SORT BY sales_person, sales_date DESC`
- B. `SELECT invoice_no, sales_person, sales_date, sales_amt FROM sales SORT BY sales_person DESC, sales_date`
- C. `SELECT invoice_no, sales_person, sales_date, sales_amt FROM sales ORDER BY sales_person, sales_date DESC`
- D. `SELECT invoice_no, sales_person, sales_date, sales_amt FROM sales ORDER BY sales_person DESC, sales_date`

Correct Answer: D



QUESTION 3

If DB2 detects a deadlock between application A and application B (each waiting for a lock held by the other one), what action will DB2 take?

- A. Rollback the transaction in both applications.
- B. Rollback the transaction in one of the two applications.
- C. Decrease the lock timeout value for both applications, thereby causing a lock timeout situation.
- D. Send a message to let the administrator know of the situation and decide which application or applications should be terminated.

Correct Answer: B

QUESTION 4

Consider the following table called EMPLOYEES:

```
ID FIRSTNAME LASTNAME JOB LEVEL ----- 1 Paul Jones DBA 2 2 George Baker MGR 1 3 Roger Melvin CLERK 3 4 Jim Smith MGR 1 5 Kevin Street CLERK 3 6 Chris Eaton MGR 1
```

If the following SQL statement is executed, how many rows will be deleted? DELETE FROM employees WHERE 1 = 1

- A. 0
- B. 1
- C. 3
- D. 6

Correct Answer: D

QUESTION 5

Given the following query:

```
SELECT quantity,  
CASE WHEN itemcode = '099' THEN 'SILVER'  
WHEN itemcode = '788' THEN 'GOLD'  
WHEN itemcode = '899' THEN 'PLATINUM'  
ELSE 'ERROR'
```



END

FROM supplier

What will be the result of the query if the following data is evaluated by the CASE expression?

SUPPLIER

QUANTITY ITEMCODE 3 099 4 099 1 788 1 899 5 009 3 788 1 899

- A. 3,SILVER 4,GOLD 1,SILVER 1,GOLD 5,PLATINUM 3,SILVER 1,GOLD
- B. 3,SILVER 4,SILVER 1,GOLD 1,PLATINUM 5,ERROR 3,GOLD 1,PLATINUM
- C. 3,SILVER 4,SILVER 1,PLATINUM 1,ERROR 5,SILVER 3,GOLD 1,PLATINUM
- D. 3,SILVER 4,SILVER 1,GOLD 1,GOLD 5,SILVER 3,ERROR 1,PLATINUM

Correct Answer: B

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