C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Which of the following best describes a unit of work?

A. It is a recoverable sequence of operations whose point of consistency is established when a connection to a database has been established or when a mechanism known as asavepoint is created.

B. It is a recoverable sequence of operations whose current point of consistency can be determined by querying the system catalog tables.

C. It is a recoverable sequence of operations whose point of consistency is established when an executable SQL statement is processed after a connection to a database has been established or a previous transaction has been terminated.

D. It is a recoverable sequence of operations whose point of consistency is only established if a mechanism known as asavepoint is created.

Correct Answer: C

QUESTION 2

If table TAB1 is created using the following statement:

CREATE TABLE tab1 (col1 INTEGER NOT NULL,

col2 CHAR(5),

CONSTRAINT cst1 CHECK (col1 in (1, 2, 3)))

Which of the following statements will successfully insert a record into table TAB1?

A. INSERT INTO tab1 VALUES (0, \\'abc\\')

B. INSERT INTO tab1 VALUES (NULL, \\'abc\\')

C. INSERT INTO tab1 VALUES (ABS(2), \\'abc\\')

D. INSERT INTO tab1 VALUES (DEFAULT, \\'abc\\')

Correct Answer: C

QUESTION 3

Given the requirements to store employee names, employee numbers, and when employees were hired, which of the following built-in data types CANNOT be used to store the day an employee was hired?

A. Character Large Object

B. Time

C. Varying-Length Character String

D. Timestamp

Correct Answer: B

QUESTION 4

Given the following table definition:

EMPLOYESS

EMP ID INTEGER

NAME CHAR(20)

DEPT CHAR(10)

SALARY DECIMAL (10, 2)

COMMISSION DECIMAL (8, 2)

Assuming the DEPT column contains the values \\'ADMIN\\', \\'PRODUCTION\\', and \\'SALES\\', which of the following

statements will produce a result data set in which all ADMIN department employees are grouped together, all

PRODUCTION department employees are grouped together, and all SALES department employees are

grouped together?

A. SELECT name, dept FROM employees ORDER BY dept

B. SELECT name, dept FROM employees GROUP BY dept

C. SELECT name, dept FROM employees GROUP BY ROLLUP (dept)

D. SELECT name, dept FROM employees GROUP BY CUBE (dept)

Correct Answer: A

QUESTION 5

Which of the following DB2 UDB isolation levels will only lock rows during read processing if another transaction tries to drop the table the rows are being read from?

A. Repeatable Read

B. Read Stability

C. Cursor Stability

D. Uncommitted Read

Correct Answer: D