A2090-610 Q&As

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

User USER1 wants to store part numbers and part descriptions in a table named PARTS; user USER1 also wants to ensure that any comparisons of part descriptions that are made will be done so in binary, regardless of the database collating sequence used. Which statement should user USER1 execute to create the desired table?

A. CREATE TABLE parts(part_no INTEGER,desc CLOB))

B. CREATE TABLE parts(part_no INTEGER,desc VARCHAR(200))

C. CREATE TABLE parts(part_no INTEGER,desc CLOB FOR BIT DATA))

D. CREATE TABLE parts(part_no INTEGER,desc VARCHAR(200) FOR BIT DATA)

Correct Answer: D

QUESTION 2

Which statement regarding referential integrity constraints is true?

A. Multiple primary keys can be defined for a table.

B. A foreign key can reference multiple primary keys.

C. A primary key can be referenced by only one foreign key.

D. Primary keys and foreign keys are used to define relationships.

Correct Answer: D

QUESTION 3

Which statement is valid about the Row and Column Access Control (RCAC) feature?

A. A row mask\\'s access control rule is defined by an SQL CASE expression; a column permission\\'s access control rule is defined by an SQLsearch condition.

B. A row permission\\'s access control rule is defined by an SQL CASE expression; a column mask\\'s access control rule is defined by an SQLsearch condition.

C. A row mask\\'s access control rule is defined by an SQL search condition; a column permission\\'s access control rule is defined by an SQL CASEexpression.

D. A row permission\\'s access control rule is defined by an SQL search condition; a column mask\\'s access control rule is defined by an SQL CASEexpression.

Correct Answer: D

QUESTION 4

What is the minimum product required for DB2 connectivity across all platforms?

A. DB2 Personal Edition

B. DB2 Development Edition

C. DB2 Connect Personal Edition

D. DB2 Development Unlimited Edition

Correct Answer: C

QUESTION 5

A table named SALES contains a record for every sales transaction a company processes. A user wishes to see the number of transactions that are made by each salesman. Which SQL statement will produce the desired results?

A. SELECT name, COUNT(*) AS transactionsFROM sales

B. SELECT name, COUNT(DISTINCT name) AS transactionsFROM sales

C. SELECT name, COUNT(*) AS transactionsFROM salesGROUP BY name

D. SELECT DISTINCT name, COUNT(*) AS transactionsFROM salesGROUP BY transactions

Correct Answer: C

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