C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

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 2

If the following SQL statements are executed:

CREATE TABLE make (makeid SMALLINT NOT NULL PRIMARY KEY, make VARCHAR(25));

CREATE TABLE model (modelid SMALLINT,

model VARCHAR(25),

makeid SMALLINT,

CONSTRAINT const1 FOREIGN KEY (makeid)

REFERENCES make(makeid) ON DELETE RESTRICT);

And each table created is populated as follows: MAKE MAKEID MAKE 1 Ford

2 Chevrolet 3 Toyota MODEL

MODELID MODEL MAKEID 1 Mustang 1 2 Escort 1 3 Malibu 2 4 Camry 3

If the following SQL statement is executed:

DELETE FROM make WHERE makeid = 1

What is the total number of rows that will be deleted?

B. 1

C. 2

D. 3

Correct Answer: A

QUESTION 3

The following triggers were defined for a table named SALES in the order shown:

CREATE TRIGGER trigger_a NO CASCADE BEFORE UPDATE ON sales REFERENCING NEW AS new FOR EACH ROW SET new.commission = sale_amt * .05 WHERE invoice = n.invoice;

CREATE TRIGGER trigger_b AFTER INSERT ON sales REFERENCING NEW AS new FOR EACH ROW UPDATE sales SET bill_date = CURRENT DATE + 30 DAYS WHERE invoice = n.invoice; CREATE TRIGGER trigger_c NO CASCADE BEFORE DELETE ON sales FOR EACH ROW SIGNAL SQLSTATE \\'75005\\' SET MESSAGE_TEXT = \\'Deletes not allowed!\\';

Which of the following statements is NOT true?

A. Once a row has been added to the SALES table, it cannot be removed

B. Whenever a row is inserted into the SALES table, the value in the BILL_DATE column is automatically set to 30 days from today

C. Each time a row is inserted into the SALES table, trigger TRIGGER_A is fired first, followed by trigger TRIGGER_B

D. Whenever a row in the SALES table is updated, all three triggers are fired but nothing happens because none of the triggers have been coded to trap update operations

Correct Answer: D

QUESTION 4

In which of the following scenarios would a stored procedure be beneficial?

A. An application running on a remote client needs to be able to convert degrees Celsius to degrees Fahrenheit and

vice versa

B. An application running on a remote client needs to collect three input values, perform a calculation using the values provided, and store the input data, along with the results of the calculation in two different base tables

C. An application running on a remote client needs to track every modification made to a table that contains sensitive data

D. An application running on a remote client needs to ensure that every new employee that joins the company is assigned a unique, sequential employee number

Correct Answer: B

QUESTION 5

Which of the following are all valid DB2 data types?

A. LONG VARCHAR, SMALLINT, NUMBER, BLOB

B. DECIMAL, DATE, DBCLOB, INTERVAL

C. NUMERIC, TIMESTAMP, BYTE, FLOAT

D. NUM, TIME, XML, DOUBLE

Correct Answer: D

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