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**C2090-545** <sup>Q&As</sup>

DB2 9.7 SQL Procedure Developer

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**QUESTION 1**

Which option is used when declaring a global temporary table that will keep its data across transaction boundaries?

A. ON ROLLBACK DELETE ROWS

B. ON ROLLBACK PRESERVE ROWS

C. ON COMMIT PRESERVE ROWS

D. ON COMMIT DELETE ROWS

Correct Answer: C

**QUESTION 2**

A trigger was created using the CREATE TRIGGER statement shown below.

```
CREATE TRIGGER incrs_corrm
  AFTER INSERT ON staff
  FOR EACH ROW
  MODE DB2SQL
  UPDATE staff SET comm = comm * 1.1
```

Which statement is true about the INCRS_COMM trigger?

A. The trigger will be executed ifthe STAFF table is populated by a load operation.

B. The trigger will be executed before a row is inserted into the STAFF table.

C. This trigger will be executed after a row is inserted into the STAFF table.

D. This trigger will increase the COMM value ofa newly inserted row by 10 percent.

Correct Answer: C

**QUESTION 3**

A developer needs to create a user-defined functionthat will return a list of employees who work in a particular department. Which statement will successfully create a function that meets this objective?

A. CREATE FUNCTION dept_employees (deptno CHAR(3)) RETURNS TABLE LANGUAGE SQL READS SQL DATA RETURN SELECT empno, lastname AS l_name, firstnme AS f_name FROM employee WHERE employee.workdept = dept_employees.deptno

B. CREATE FUNCTION dept_employees (deptno CHAR(3)) RETURNS TABLE DYNAMIC RESULT SETS 1

LANGUAGE SQL READS SQL DATA DECLARE emp_info CURSOR WITHRETURN FOR SELECT empno, lastname AS l_name, firstnme AS f_name FROM employee WHERE employee.workdept = dept_employees.deptno OPEN emp_info; RETURN

C. CREATE FUNCTION dept_employees (deptno CHAR(3)) RETURNS TABLE (empno CHAR(6), l_name VARCHAR(15), f_name VARCHAR(12)) LANGUAGE SQL READS SQL DATA RETURN SELECT empno, lastname AS l_name, firstnme AS f_name FROM employee WHERE employee.workdept = dept_employees.deptno

D. CREATE FUNCTION dept_employees (deptno CHAR(3)) RETURNS TABLE (empno CHAR(6), l_nameVARCHAR(15), f_name VARCHAR(12)) DYNAMIC RESULT SETS 1 LANGUAGE SQL READS SQL DATA DECLARE emp_info CURSOR WITH RETURN FOR SELECT empno, lastname AS l_name, firstnme AS f_name FROM employee WHERE employee.workdept = dept_employees.deptno OPEN emp_info; RETURN

Correct Answer: C

**QUESTION 4**

Given the following DDL:

```
CREATE PROCEDURE update_salary (IN emp_num CHAR(6), IN rating SMALLINT)
LANGUAGE SQL
BEGIN
    IF (rating = 1) THEN
        UPDATE employee SET salary = salary * 1.10
            WHERE empno = emp_num;
    ELSEIF (rating = 2) THEN
        UPDATE employee SET salary = salary * 1.05
            WHERE empno = emp_num;
    ELSE
        UPDATE employee SET salary = salary * 1.03
            WHERE empno = emp_num;
    END IF;
END

CREATE OR REPLACE PROCEDURE update_salary
    (IN emp_num CHAR(6), IN rating SMALLINT)
BEGIN
    UPDATE employee SET salary = salary * 1.50
        WHERE empno = emp_num;
END

If the UPDATE_SALARY is called with employee_number = ?23455?and rating = 2,
```

What will the SALARY be?

A. salary * 1.03

B. salary * 1.05

C. salary * 1.10

D. salary * 1.50

Correct Answer: D


**QUESTION 5**

What is a reason to use SQL procedures in DB2?

A. to use different programming languages

B. to reduce code sharing

C. to move business logic rules into the database

D. to eliminate the need for testing

Correct Answer: C


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