

C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

Given the two SQL procedures shown below:

```
CREATE PROCEDURE s2(IN p1 INT, OUT p2 INT)
BEGIN
  SET p2 = p1 + 3;
END
```

```
CREATE PROCEDURE s1(IN v1 INT, OUT v2 INT)
BEGIN
  DECLARE v3 INT;
  SET v3 = v1 + 1;
  CALL s2(v3,v2);
  SET v2 = v2 + 2;
END
```

What is the expected output if procedure S1 is invoked with the value 1 provided for parameter V1?

- A. NULL
- B. 2
- C. 5
- D. 7

Correct Answer: D

QUESTION 2

Given the following script:

```
CREATE OR REPLACE VARIABLE nest_level INTEGER DEFAULT 0

CREATE OR REPLACE TRIGGER trig1
AFTER INSERT ON table1
FOR EACH STATEMENT
BEGIN ATOMIC
  INSERT into audit1 values(nest_level +1, 'FROM TRIGGER');
END

CREATE OR REPLACE PROCEDURE myproc (p1 int)
BEGIN
  SET nest_level = 1;
  INSERT INTO table1 VALUES ( p1 + nest_level,'TEST1');
END

call myproc(5)
```

What would be result from the SELECT * FROM audi1?

- A. NLEVEL MESSAGE 1 FROM TRIGGER
- B. NLEVEL MESSAGE 2 FROM TRIGGER
- C. NLEVEL MESSAGE 2 TEST1
- D. NLEVEL MESSAGE 5 FROM TRIGGER

Correct Answer: B

QUESTION 3

Which statement will successfully create an SQL procedure that returns the name of the current month?

- A. CREATE PROCEDURE proc.current_month(OUT month VARCHAR(20)) BEGIN DECLARE today DATE; SET (today = CURRENT_DATE); SET month = MONTHNAME(today); END
- B. CREATE PROCEDURE proc.current_month(OUT month VARCHAR(20)) BEGIN DECLARE today DATE; SELECT (CURRENT_DATE) INTO today; SET month = MONTHNAME(today); END
- C. CREATE PROCEDURE proc.current_month(OUT month VARCHAR(20)) BEGIN DECLARE today DATE; VALUES (CURRENT_DATE) INTO today; SET month = MONTHNAME(today); END
- D. CREATE PROCEDURE proc.current_month(OUT month VARCHAR(20)) BEGIN SET month = MONTHNAME(SELECT (CURRENT_DATE)) END

Correct Answer: C

QUESTION 4

A developer needs to create a user-defined function that 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 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
- 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_name VARCHAR(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 5

In which type of table space must global temporary tables be created?

- A. REGULAR
- B. LONG
- C. SYSTEM TEMPORARY
- D. USER TEMPORARY

Correct Answer: D

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