

івм С2090-735

DB2 9.5 SQL Procedure Developer

QUESTION: 88

Click the Exhibit button. The file myscript.sql (shown in the exhibit) is executed from the CLP using the command: db2 -td@ -vf myscript.sql What is the expected outcome?

```
CREATE PROCEDURE procB (INOUT p_parm1 INT,
INOUT p parm2 CHAR(5))
BEGIN
  DECLARE V 1 INT DEFAULT 0;
  DECLARE V 2 CHAR(5) DEFAULT '12345';
  SET p_parm1 = v_1;
  SET p parm2 = v 2;
END@
CREATE PROCEDURE procA (IN p. parm1 INT, INOUT
p parm2 INT)
BEGIN
 DECLARE V 1 INT DEFAULT 0;
 DECLARE v 2 INT DEFAULT 0;
 SET \vee 1 = p parm1;
 CALL procB(v_1, v_2);
 SET p parm2 = v 2;
END@
CALL procA(1, 1)@
```

A. SQL procedures PROCA and PROCB will be created, but the CALL command will fail.

B. SQL procedure PROCA will not be created.

C. SQL procedures PROCA and PROCB will be created and the CALL command will succeed.

D. SQL procedure PROCB will not be created.

Answer: B

QUESTION: 89

Click the Exhibit button.Given the SQL procedure shown in the exhibit, what will the value of the P_ID parameter be if the procedure is invoked and a value of 2 is specified for the START_VALUE parameter

CREATE PROCEDURE proc_labels (IN start_value INT, OUT p_ID INT)
sl1: BEGIN
DECLARE V_ID INT;
sl2: BEGIN
DECLARE VID INT;
SET v ID = start value;
SET sl1.v ID = $\sqrt{1D}$ + sl2.v ID;
SET V ID = 3;
SET p ID = sl2 \vee ID;
END;
END sl1

A. 1 B. 2 C. 3 D. 4

Answer: C

QUESTION: 90

Which statement will create a scalar function named FCN1?

A. CREATE SCALAR FUNCTION fcn1(v1 CHAR(3)) RETURNS CHAR(3)
B. CREATE FUNCTION fcn1(v1 CHAR(3)) RETURNS ROW CONTAINING CHAR(3)
C. CREATE SCALAR FUNCTION fcn1(v1 CHAR(3)) RETURNS ROW CONTAINING CHAR(3)
D. CREATE FUNCTION fcn1(v1 CHAR(3)) RETURNS CHAR(3)

Answer: D

QUESTION: 91 Which SQL procedure returns two cursors to the application, by-passing any intermediary SQL procedures?

A. CREATE PROCEDURE read_employee_and_dept() DYNAMIC RESULT SETS 1 BEGIN DECLARE c_emp CURSOR WITH RETURN TO CALLER FOR SELECT salary, bonus, comm FROM employee WHERE job != 'PRES'; DECLARE c dept CURSOR WITH RETURN TO CALLER FOR SELECT deptno, deptname, mgrno FROM department; END B. CREATE PROCEDURE read_employee_and_dept() DYNAMIC RESULT SETS 2 BEGIN DECLARE c_emp CURSOR WITH RETURN TO CLIENT FOR SELECT salary, bonus, comm FROM employee WHERE job != 'PRES'; DECLARE c_dept CURSOR WITH RETURN TO CLIENT FOR SELECT deptno, deptname, mgrno FROM department; OPEN c emp; OPEN c dept; END C. CREATE PROCEDURE read_employee_and_dept() DYNAMIC RESULT SETS DECLARE c emp CURSOR WITH RETURN TO CLIENT FOR 2 BEGIN SELECT salary, bonus, comm FROM employee WHERE job != 'PRES'; DECLARE c dept CURSOR WITH RETURN TO CLIENT FOR SELECT deptno, deptname, mgrno FROM department; END D. CREATE PROCEDURE read_employee_and_dept() DYNAMIC RESULT SETS 2 DECLARE c emp CURSOR WITH RETURN TO CALLER FOR BEGIN SELECT salary, bonus, comm FROM employee WHERE job != 'PRES'; DECLARE c_dept CURSOR WITH RETURN TO CALLER FOR SELECT deptno, deptname, mgrno FROM department; OPEN c_emp; OPEN c dept; END

Answer: B

QUESTION: 92

Click the Exhibit button. Given the two functions in the exhibit, what is the correct command to invoke the function which calculates the sum of two numbers from an SQL procedure?

CREATE FUNCTION sum(a INT, b INT) RETURNS INTEGER SPECIFIC sum_of_2 RETURN a + b; CREATE FUNCTION sum(a INT, b INT, c INT) RETURNS INTEGER SPECIFIC sum_of_3 RETURN a + b + c;

A. SELECT sum_of_2 FROM table1; B. SELECT sum(2,4,?); C. SET res_sum = sum(2,6); D. CALL sum(?,?,?); **Answer:** C

QUESTION: 93 Given the function shown below: CREATE FUNCTION fcn1(v1 VARCHAR(50)) RETURNS VARCHAR(50) SPECIFIC fcn2 RETURN LTRIM(RTRIM(v1)) Which statement will invoke the function?

A. SELECT * FROM VALUES LENGTH(fcn2(' one good day '))
B. VALUES LENGTH(fcn1(' one good day '))
C. CALL VALUES LENGTH(fcn1(' one good day '))
D. CALL LENGTH(fcn2(' one good day '))

Answer: B

QUESTION: 94 Which statement will let you use the result set from the nested procedure CALLEE?

A. ASSOCIATE RESULT SET LOCATOR(loc1) WITH PROCEDURE callee;
B. BIND RESULT SET WITH PARAMETERS FOR PROCEDURE callee;
C. INSERT RESULT SET FROM callee INTO CURSOR c1;
D. SELECT * FROM callee;

Answer: A

QUESTION: 95 Click the Exhibit button.

CASE rating
WHEN 1 THEN
UPDATE employee
SET salary = salary * 1.10
WHERE empno = v_employee_number;
WHEN 2 THEN
UPDATE employee
SET salary = salary * 1.05
WHERE empno = v_employee_number;
ELSE
UPDATE employee
SET salary = salary * 1.03
WHERE empto = $$ employee number;
END CASE;

Which statement is true about the CASE statement shown in the exhibit?

A. An employee with a rating of 1 receives a 10% salary increase.

B. An employee with a rating of 3 receives no salary increase.

C. An employee with a rating of 2 receives a 3% salary increase.

D. All employees will receive at least a 5% salary increase.

Answer: A

QUESTION: 96

Click the Exhibit button. The procedure TEST5 shown in the exhibit was invoked.



A. 1 B. 2 C. 3 D. 4

Answer: C

QUESTION: 97

Click the Exhibit button.

If the procedure shown in the exhibit is invoked, and the UPDATE statement returns an SQL0100W "No row was found for FETCH, UPDATE or DELETE; or the result of a query is an empty table. SQLSTATE '02000'", which two situations will be true? (Choose two)

VARCHAR(30),	
	IN p_empno CHAR(6),
	OUT p_sqlstate
HAR(5),	
	OUT p_sqlcode INT)
BEGIN	
DECLARE SQLSTATE (CHAR(5) DEFAULT '00000';
DECLARE SQLCODE IN	IT DEFÁULT 0;
	ER FOR SQLEXCEPTION
SELECT SQLSTATE,	
그는 것에서 가지 않는 것이 가지 않는 것이 가지 않는 것 같아. 한 것이 가지 않는 것 같아. 한 것이 없는 것이 없 않이	
INTO p_sqlstate, p_	
FROM sysibm.sysdu	nuuñ.'
VALUES (SQLSTATE, S	QLCODE)
INTO p_sqlstate, p_sql	
UPDATE employee	
	npname WHERE empno =
SET emphame = p_er)_empho;	

- A. P_SQLSTATE will be set to '00000' and P_SQLCODE will be set to 0.
- B. P_SQLSTATE will be set to '02000' and P_SQLCODE will be set to 100. C. P_SQLSTATE will be set to '00000' and P_SQLCODE will be set to 100.
- D. The caller will receive an SQLCODE of 0.
- E. The caller will receive an SQLCODE of 100.

Answer: A, E

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