



C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

What values are generated each time an SQL statement is executed?

- A. SQLERRN and SQLMSG
- B. SQLSTATE and EXCEPTION
- C. EXCEPTION and SQLCODE
- D. SQLSTATE and SQLCODE

Correct Answer: D

QUESTION 2

If the following SQL statements were executed in the order shown:

```
CREATE TYPE numbers AS INTEGER ARRAY[100]
CREATE TYPE phnumber AS INTEGER ARRAY[INTEGER]
CREATE PROCEDURE sizeprinter (OUT ret_code1 INT, OUT ret_code2 INT)
BEGIN
    DECLARE my_num numbers;
    DECLARE my_pnum phnumber;

    SET my_num[100] = 123 ;
    SET my_pnum [100] = 123;

    SET ret_code1 = CARDINALITY(my_num) ;
    SET ret_code2 = CARDINALITY(my_pnum);
END
```

What would be the values of RET_CODE1 and RET_CODE2 after executing the SIZEPRINTER procedure?

- A. 100, 100
- B. 100 , 1
- C. 123, 123
- D. 100, 0

Correct Answer: B

**QUESTION 3**

Given the following statement: How many values are inserted in to the array called quantity?

```
CREATE TYPE intarray AS INTEGER ARRAY [5]

CREATE PROCEDURE foo (IN quantity INTARRAY)
BEGIN
  DECLARE i INTEGER
  SET i = 2;
  WHILE (i <= 5) DO
    INSERT INTO LIST (quantity) VALUES (quantity (i));
    SET i = i +1;
  END WHILE;
END
```

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

Correct Answer: D

QUESTION 4

The CREATE OR REPLACE PROCEDURE statement is similar semantically to which of the following combined statements?

- A. DROP and CREATE PROCEDURE
- B. ALTER and CREATE PROCEDURE
- C. UPDATE and CREATE PROCEDURE
- D. DROP and ALTER PROCEDURE

Correct Answer: A

QUESTION 5

The CREATE PROCEDURE statement shown below was executed against a database called MYDB.

```
CREATE PROCEDURE myschema.proc1(INp1 INTEGER, OUT p2 CHAR(4), OUT p3 SMALLINT)
```



BEGIN

SET p2 = '\\abc\\';

END

Which two CREATE PROCEDURE statements, when executed against the same database, will succeed? (Choose two.)

- A. CREATE PROCEDURE myschema.proc1(IN p1 CHAR(4), OUT p2 INTEGER) BEGIN SET p2 = 123; END
- B. CREATE PROCEDURE myschema.proc1(IN p1 INTEGER, OUT p2 CHAR(4), OUT p3 CHAR(4)) BEGIN SET p2 = '\\abc\\'; END
- C. CREATE PROCEDURE myschema.proc1(IN p1 CHAR(4), OUT p2 INTEGER, OUT p3 SMALLINT) BEGIN SET p2 = 123; END
- D. CREATE PROCEDURE otherschema.proc1(IN p1 CHAR(4), OUT p2 CHAR(4), OUT p3 CHAR(4)) BEGIN SET p2 = '\\abc\\'; END
- E. CREATE PROCEDURE myschema.proc1(IN p1 NUMBER, OUT p2 NUMBER, OUT p3 NUMBER) BEGIN SET p2 = '\\abc\\'; END

Correct Answer: AD

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