



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

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

Which tool can be used to get quick static SQL Explain data from packages?

- A. db2expln
- B. db2exfmt
- C. Control Center
- D. DB2 command center

Correct Answer: A

---

### QUESTION 3



Which statement will create a scalar function named FCN1?

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

Correct Answer: D

#### QUESTION 4

Click the Exhibit button.

```
BEGIN
  DECLARE EXIT HANDLER FOR NO_TABLE
  BEGIN
    SET out_buffer= 'Table does not exist';      -- 4
  END;
  DROP TABLE employee_temp;                  -- 1
  SET out_buffer = 'Table dropped successfully'; -- 2
END;

INSERT INTO MESSAGES VALUES (out_buffer);    -- 3
```

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. If the EMPLOYEE\_TEMP table exists, the execution order is 1,2,3.
- B. If the EMPLOYEE\_TEMP table does not exist, the execution order is 1,4,3.
- C. If the EMPLOYEE\_TEMP table exists, the execution order is 4,1,2,3.
- D. If the EMPLOYEE\_TEMP table does not exist, the execution order is 4,1,3.
- E. If the messages table does not exist, the SQL procedure will still compile.

Correct Answer: AB

#### QUESTION 5

Given the following code



```
CREATE OR REPLACE VARIABLE gl_count INTEGER DEFAULT 0;
```

```
CREATE OR REPLACE PROCEDURE proc1 (p1 integer)
BEGIN
```

```
    SET gl_count = p1 +1;
```

```
END
```

```
CREATE OR REPLACE PROCEDURE proc2 (parm1 Int, out parm2 Int)
BEGIN
```

```
    CALL proc1(parm1);
```

```
    SET gl_count = gl_count + 2;
```

```
    IF gl_count > 5 THEN
```

```
        SET parm2 = 10;
```

```
    ELSE
```

```
        SET parm2 = 0;
```

```
    END IF;
```

```
END
```

What would be value of parm2 if the following proc1 called as call proc1(3, ?)?

- A. 0
- B. 10
- C. 3
- D. 8

Correct Answer: B

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