

C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

Pass IBM C2090-545 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/c2090-545.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Which of the following steps are required to debug a stored procedure using IBM Data Studio?

- A. Deploy the stored procedure from the data development project, debug the stored procedure.
- B. Debug the stored procedure from the Data Source Explorer.
- C. Deploy the stored procedure from the data development project, choose option for debugging and then debug.
- D. Debug the stored procedure from the IBM Data Studio command line console.

Correct Answer: C

QUESTION 2

Given the procedure show below:

```
CREATE PROCEDURE foo (IN p1 INTEGER, OUT p2 INTEGER)
BEGIN
  DECLARE i INTEGER DEFAULT 0;
  L1: LOOP
    IF i = p1 THEN
      LEAVE L1;
    ELSE
      SET i = i + 1;
    END IF;
  END LOOP;
  SET P2 = i * 2;
END;
```

If the following statement is executed from the Command Line Processor:

```
CALL foo(50, ?)
```

What will be the value of P2?

- A. 50
- B. 51
- C. 100
- D. 102

Correct Answer: C

QUESTION 3

Which statement describes what must be done to create an SQL procedure that returns a result set?

- A. Specify the clause DYNAMIC RESULT SETS 1 in the CREATE PROCEDURE statement; declare a cursor within the procedure body; open the cursor; exit the procedure without closing the cursor.
- B. Specify the clause DYNAMIC RESULT SETS 1 in the CREATE PROCEDURE statement; code a SELECT statement in the procedure body.
- C. Execute the CREATE PROCEDURE statement using the defaults; declare a cursor within the procedure body; open the cursor; exit the procedure without closing the cursor.
- D. Execute the CREATE PROCEDURE statement using the defaults; declare a cursor within the procedure body; open the cursor; retrieve each row into output variables; close the cursor before exiting the procedure.

Correct Answer: A

QUESTION 4

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

QUESTION 5

Which statement will change the value of a special register?

- A. UPDATE SPECIAL REGISTER TIME = ?2:30:00?UPDATE SPECIAL REGISTER TIME = ?2:30:00
- B. UPDATE SPECIAL REGISTERSCHEMA = \\DB2ADMIN\\
- C. SET CURRENT TIME = ?2:30:00?SET CURRENT TIME = ?2:30:00
- D. SET CURRENT SCHEMA = \\DB2ADMIN\\

Correct Answer: D

[C2090-545 PDF Dumps](#)

[C2090-545 VCE Dumps](#)

[C2090-545 Braindumps](#)