



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.pass4itsure.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**

If this statement was used to create an SQL procedure named P_EXIT: What will the return status be?

```
CREATE PROCEDURE p_exit (IN p_in INTEGER, OUT p_out INTEGER)
BEGIN
  IF (p_in < 0) THEN
    SIGNAL SQLSTATE '70001' SET MESSAGE_TEXT = 'Custom SQL State';
  ELSEIF (p_in < 10) THEN
    RETURN 10;
  ELSE
    SET p_out = 20;
  END IF;
  RETURN 99;
END
```

- A. 10
- B. 20
- C. 99
- D. NULL

Correct Answer: C

QUESTION 2

Which two statements are true about SQL procedures? (Choose 2)

- A. SQL procedures reside outside of the database for easy portability.
- B. SQL procedures cannot be called from triggers.
- C. SQL procedures may return multiple result sets to the caller or to a client application.
- D. SQL procedures support recursion.
- E. SQL procedures support the PRINT statement.

Correct Answer: CD

QUESTION 3

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;

Correct Answer: A

QUESTION 4

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 5

Which tool can be used to get an Explain plan for all SQL statements used in a unit of work?

- A. db2look
- B. DB2 Command Center
- C. Data Studio
- D. db2exfmt

Correct Answer: D
