



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.geekcert.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 code fragment illustrates the proper way to capture and save SQL error handler values so they can be used to control procedure logic?

- A. DECLARE CONTINUE HANDLER FOR SQLEXCEPTION, SQLWARNING, NOTFOUND SET retcode = SQLCODE;
- B. DECLARE ERROR HANDLER FOR SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = EXCEPTION;
- C. DECLARE ERROR HANDLING SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = SQLERRN;
- D. DECLARE ERRORHANDLING FOR SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = SQLMSG;

Correct Answer: A

QUESTION 2

Which three optional clauses can be used when creating an external function? (Choose three.)

- A. SCRATCHPAD
- B. NOTEPAD
- C. LANGUAGE
- D. EXTERNAL NAME
- E. DATABASEINFO

Correct Answer: ACD

QUESTION 3

If table TAB1 were created as follows: CREATE TABLE tab1 (col1 INT NOT NULL); Which statement illustrates the proper way to define an anchor variable that references column COL1 in table TAB1?

- A. DECLARE var1 REFERENCES tab1.col1
- B. DECLARE var1 tab1.col1%TYPE
- C. DECLARE var1 ANCHOR DATA TYPE TO tab1.col1
- D. DECLARE var1 ANCHOR DATA TYPE TO tab1.col1%TYPE

Correct Answer: C



QUESTION 4

A developer wants to code the following statements in an SQL procedure: What order must these statements be coded in?

- | | |
|------------------------------------------------------|--------|
| SET salary = salary * 1.05; | ---- 1 |
| DECLARE empid INTEGER; | ---- 2 |
| DECLARE EXIT HANDLER FOR NOT FOUND
SET empid = 0; | ---- 3 |
| DECLARE cursor1 CURSOR FOR SELECT * FROM employee; | ---- 4 |

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

Correct Answer: B

QUESTION 5

Click the Exhibit button.



Given the following SQL procedure:

```
CREATE PROCEDURE test1 (IN someid CHAR(3),
OUT status INT)
BEGIN
  DECLARE SQLCODE INTEGER DEFAULT 0;
  DECLARE count INTEGER DEFAULT 0;
  SET status = 0;
  IF (LENGTH(someid) < 3) THEN
    RETURN -3;
    GOTO exit;
  ELSE
    SELECT COUNT(deptno) INTO count FROM
dept WHERE admrdept=someid;
    IF(SQLCODE<>0) THEN
      RETURN -1;
    ELSE
      SET status = COUNT;
      RETURN 0;
    END IF;
  END IF;
exit:
  RETURN -2;
END
```

Where the DEPT table consists of:

DEPTNO	DEPTNAME
	MGRNO
	ADMRDEPT

A00	SPIFFY COMPJTER SERVICE DIV. 000010 A00
B01	PLANNING 000020 A00
C01	INFORMATION CENTER 000030 A00
D01	DEVELOPMENT CENTER -
D11	A00 MANUFACTURING SYSTEMS 000060 D01
D21	ADMINISTRATION SYSTEMS 000070 D01

If the procedure TEST1 shown in the exhibit is called with the value '\A00\'specified for the SOMEID parameter, what is



the expected return code?

- A. 0
- B. -1
- C. -2
- D. -3

Correct Answer: A

[C2090-545 PDF Dumps](#)

[C2090-545 Study Guide](#)

[C2090-545 Braindumps](#)