



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.passapply.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

Given the following CREATE PROCEDURE statement:

```
CREATE PROCEDURE del_inventory (IN prod INT, OUT err_buffer VARCHAR(128))  
LANGUAGE SQL  
DYNAMIC RESULT SETS 1  
BEGIN  
  
    DECLARE SQLSTATE CHAR(5) DEFAULT '00000';  
    DECLARE SQLCODE integer DEFAULT 0;  
  
ap: BEGIN  
  
...  
  
    END ap  
END
```

In what order must declarations occur within the lines ap: BEGIN and END ap?

- A. Variables, cursors, and condition handlers
- B. Cursors, variables, condition handlers
- C. Condition handlers, variables, cursors
- D. Condition handlers, cursors, variables

Correct Answer: A

QUESTION 2

Which statement will create global variable?

- A. CREATE VARIABLE glob_emp_sal ANCHORE TO employee.salary
- B. PUBLISH VARIABLE glob_emp_sal DECIMAL(9,2)
- C. DECLARE GLOBAL VARIABLE glob_emp_sal DECIMAL(9,2)
- D. DECLARE GLOBAL VARIABLE glob_emp_sal ANCHORE TO employee.salary

Correct Answer: A



QUESTION 3

Assuming C1 and C2 are cursor type variables, which of the following operations cannot be performed?

- A. IF (c1 = c2) THEN ?END;
- B. SET c2 = c1;
- C. SET c1 = CURSOR FOR SELECT * FROM t;
- D. SET c1 = CURSOR FOR VALUES ('a', 'b', 'c');

Correct Answer: A

QUESTION 4

Given the following SQL:

```
CREATE PROCEDURE test_proc()
BEGIN
  DECLARE i INTEGER DEFAULT 1;
  WHILE i < 10 DO
  BEGIN
    DECLARE cur CURSOR FOR
      VALUES ('NAME1', 'NAME2', 'NAME3');
    OPEN cur;
    SET index = index + 1;
  END;
  END WHILE;
END
```

Which of the following statements is true?

- A. The procedure declaration requires the DYNAMIC RESULT SETS 1 clause in order to return a result set.
- B. The cursor declaration requires WITH RETURN TO CLIENT clause in order to return a result set.
- C. The cursor declaration requires WITH RETURN TO CALLER clause in order to return a result set.
- D. The cursor declaration requires WITH RETURN clause in order to return a result set.

Correct Answer: B

QUESTION 5

Given the SQL statement shown below:



```
CREATE TRIGGER hr.raise_limit
AFTER UPDATE OF salary ON employee
REFERENCING NEW AS n OLD AS o
FOR EACH ROW
WHEN (n.salary > 1.1 * o.salary)
    SIGNAL SQLSTATE '75000' SET MESSAGE_TEXT='Salary increase > 10%'
```

Which privilege allows a user to execute the CREATE TRIGGER statement shown?

- A. SYSCTRL authority
- B. SELECT and UPDATE privilege on the EMPLOYEE table
- C. SYSMANT authority
- D. SELECT and ALTER privilege on the EMPLOYEE table

Correct Answer: B

[Latest C2090-545 Dumps](#)

[C2090-545 VCE Dumps](#)

[C2090-545 Brindumps](#)