



C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

Which of the following statement is TRUE about a REPEAT loop?

- A. The condition is checked at the end of the loop.
- B. The condition is checked at the beginning of the loop.
- C. A REPEAT loop behaves like a WHILE loop.
- D. A REPEAT loop behaves like a FOR loop.

Correct Answer: A

QUESTION 2

Click the Exhibit button.



Table INFO1 contains the following data:

PERSON_NAME	AGE	HOBBY	DOB
John Smith	45	Reading	05/01/1963
John Brown	5	Skiing	07/01/1982
Sally John	50	Reading	04/21/1958
Rob Drake	15	VideoGames	02/01/1993
Betty Hoop	20	Shopping	04/11/1988
Bill Lee	29	Sailing	12/01/1978
Mary Pope	48	Shopping	04/21/1960

Procedure MOVE_DATA() is created as follows:

```
CREATE PROCEDURE move_data()
BEGIN
  FOR v1 AS SELECT person_name, age, hobby FROM
  info1
  DO
    IF v1.age < 30 THEN
      INSERT INTO info2 VALUES(v1.person_name,
  v1.hobby );
    END IF;
  END FOR;
END
```

How many rows will be in table INFO2 after the procedure MOVE_DATA shown in the exhibit is executed?

- A. 0
- B. 4
- C. 5
- D. 7

Correct Answer: B

QUESTION 3

Which CREATE TRIGGER statement is valid?



- A. CREATE TRIGGER test1 NO CASCADE AFTER INSERT ON employee REFERENCING NEW AS n FOR EACH ROW MODE DB2SQL WHEN (n.bonus ISNULL) SET n.salary = n.salary + 2000
- B. CREATE TRIGGER test1 NO CASCADE BEFORE INSERT ON employee REFERENCING NEW AS n FOR EACH ROW MODE DB2SQL WHEN (n.bonus IS NULL) SET n.salary = n.salary + 2000
- C. CREATE TRIGGER test1 AFTER DELETE ON employee REFERENCING OLD_TABLE AS oldemployee FOR EACH STATEMENT MODE DB2SQL DELETE FROM staff WHERE id IN (SELECT empno FROM oldemployee)
- D. CREATE TRIGGER test1 NO CASCADE BEFORE DELETE ON employee FOR EACH STATEMENT MODE DB2SQL DELETE FROM staff WHERE id IN (SELECT empno FROM oldemployee)

Correct Answer: B

QUESTION 4

Click the Exhibit button.

```
CREATE FUNCTION emp_birthdays (month INTEGER)
  RETURNS TABLE (l_name VARCHAR(15),
                 f_name VARCHAR(12),
                 month VARCHAR(20),
                 day INTEGER)
  LANGUAGE SQL
  READS SQL DATA
  NO EXTERNAL ACTION
  RETURN
  SELECT lastname, firstnme, MONTHNAME(birthdate),
     DAY(birthdate)
  FROM employee
  WHERE MONTH(employee.birthdate) =
  emp_birthdays.month
```

A user-defined function was created using the statement shown in the exhibit.

Which additional option can be added to the CREATE FUNCTION statement to tell the optimizer that the function doesnot always return the same results for a given argument value?

- A. NO EXTERNAL ACTION
- B. NOT FENCED
- C. NOT DETERMINISTIC
- D. STATIC DISPATCH

Correct Answer: C



QUESTION 5

Given the variable declaration shown below: DECLARE v_mydate DATE; Which statement will assign a value to the variable V_MYDATE?

- A. VALUES (08262010) INTO v_mydate;
- B. VALUES CURRENT TIMESTAMP INTO v_mydate;
- C. SELECT CURRENTTIMESTAMP INTO v_mydate FROM SYSIBM.SYSDUMMY1;
- D. SELECT CURRENT DATE INTO v_mydate FROM SYSIBM.SYSDUMMY1;

Correct Answer: D

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