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Exam : **000-545**

Title : DB2 9.7 SQL Procedure
Developer

Vendor : IBM

Version : DEMO

NO.1 Which option is used when declaring a global temporary table that will keep its data across transaction boundaries?

- A. ON ROLLBACK DELETE ROWS
- B. ON ROLLBACK PRESERVE ROWS
- C. ON COMMIT PRESERVE ROWS
- D. ON COMMIT DELETE ROWS

Answer: C

NO.2 Which command can be used to optimize static SQL statements containing parameterized queries?

- A. SET CURRENT EXPLAIN MODE=REOPT
- B. SET CURRENT EXPLAIN MODE=EXPLAIN
- C. SET CURRENT EXPLAIN MODE=YES
- D. SET CURRENT EXPLAIN MODE=PARAM

Answer: A

NO.3 Given the following statement:

```
CREATE TYPE intarray AS INTEGER ARRAY [5]

CREATE PROCEDURE foo (IN quantity INTARRAY)
BEGIN
  DECLARE i INTEGER
  SET i = 2;
  WHILE (i <= 5) DO
    INSERT INTO LIST (quantity) VALUES (quantity (i));
    SET i = i +1;
  END WHILE;
END
```

How many values are inserted in to the array called quantity?

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

Answer: D

NO.4 If the following SQL statements were executed in the order shown: What would be the values of RET_CODE1 and RET_CODE2 after executing the SIZEPRINTER procedure?

```
CREATE TYPE numbers AS INTEGER ARRAY[100]

CREATE TYPE phnumber AS INTEGER ARRAY[INTEGER]

CREATE PROCEDURE sizeprinter (OUT ret_code1 INT, OUT ret_code2 INT)
BEGIN
    DECLARE my_num numbers;
    DECLARE my_pnum phnumber;

    SET my_num[100] = 123 ;
    SET my_pnum [100] = 123;

    SET ret_code1 = CARDINALITY(my_num) ;
    SET ret_code2 = CARDINALITY(my_pnum);
END
```

- A. 100, 100
- B. 100 , 1
- C. 123, 123
- D. 100, 0

Answer: B

NO.5 Which object is used to return a result set from an SQL procedure?

- A. Temporary table
- B. Array
- C. Cursor
- D. Scratchpad

Answer: C

NO.6 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 REGISTER SCHEMA = 'DB2ADMIN'
- C. SET CURRENT TIME = ?2:30:00?SET CURRENT TIME = ?2:30:00
- D. SET CURRENT SCHEMA = 'DB2ADMIN'

Answer: D

NO.7 What is correct use of the MODULE?

- A. Encryption and encapsulation
- B. Grouping object definitions together that has a common business purpose
- C. Improving performance of transactions
- D. Supporting referential integrity

Answer: B

NO.8 Given the procedure show below: What will be the value of P2?

```
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, ?)
```

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

Answer: C

NO.9 Which SQL statement is allowed in a BEFORE trigger?

- A. INSERT
- B. CALL
- C. MERGE
- D. UPDATE

Answer: B

NO.10 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 does not always return the same results for a given argument value?

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

Answer: C

NO.11 Which statement is permitted within a scalar user-defined function body?

- A. COMMIT
- B. INSERT
- C. SIGNAL
- D. LOOP

Answer: C

NO.12 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

Answer: A