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C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

Which of the following statements is true for declared global temporary tables?

A. Declared global temporary table descriptions are stored in the system catalog

B. When a session terminates, all declared global temporary tables created in the session are dropped.

C. Declared global temporary tables are persistent and can be shared with multiple sessions.

D. Declared temporary tables support LONG VARCHAR columns.

Correct Answer: B

QUESTION 2

Which of the following statements is true for declared global temporary tables(DGTT)?

A. The value of the USER special register is the implicit schema name of the DGTT

B. B. The DGTT must be stored in a system temporary table space

C. SESSION is the implicit schema name of the DGTT

D. The data in a DGTT cannot be compressed.

Correct Answer: C

QUESTION 3

The cursor BASEINFO was defined as follow:

```
DECLARE baseinfo CURSOR WITH RETURN FOR
      SELECT empno, workdept, job, salary
      FROM employee
      WHERE  hiredate < '01/01/2000';
```

Which statement would be used to create a local variable named BASEINFOROW that can be used to store results from the BASEINFO cursor?

A. DEFINE ROW baseinforow FOR CURSOR baseinfo

B. DECLARE ROW baseinforow ASSOCIATED WITH CURSOR baseinfo

C. DECLARE baseinforow ANCHOR ROW baseinfo

D. CREATE VARIABLE baseinforow ASSOCIATED WITH baseinfo

Correct Answer: C

QUESTION 4

Inthe given text below:

```
CREATE PROCEDURE calc_raise (IN rating INT, INOUT salary INT, OUT bonus INT)
BEGIN
  CASE
   WHEN rating >= 1 AND rating < 2 THEN
       SET SALARY = SALARY *1.10, BONUS = 1000;
   WHEN rating >= 2 AND rating < 4 THEN
     SET SALARY = SALARY *1.05, BONUS = 500;
   ELSE
       SET SALARY = SALARY *1.03, BONUS = 0;
  END CASE;
END
```

If the following statement is executed from the Command Line Processor:

```
CALL calc_raise(2, 5000, ?)
```

What will be the value of the output variable BONUS?

A. 500

B. 1000

C. 5200

D. 5500

Correct Answer: A

QUESTION 5

Which of the following statements is true?

A. A DATETIME value can be assigned to a DATE variable.

B. Values cannot beassigned to variables inside ERROR HANDLERS.

C. A TIMESTAMP value can be assigned to a TIME variable.

D. The result of a GET DIAGNOSTICS statement cannot be assigned to a variable.

Correct Answer: C

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