



# C2090-545<sup>Q&As</sup>

DB2 9.7 SQL Procedure Developer

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### QUESTION 1

Click the Exhibit button.

```
CASE rating
WHEN 1 THEN
  UPDATE employee
  SET salary = salary * 1.10
  WHERE empno = v_employee_number;
WHEN 2 THEN
  UPDATE employee
  SET salary = salary * 1.05
  WHERE empno = v_employee_number;
ELSE
  UPDATE employee
  SET salary = salary * 1.03
  WHERE empno = v_employee_number;
END CASE;
```

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Which statement is true about the CASE statement shown in the exhibit?

- A. An employee with a rating of 1 receives a 10% salary increase.
- B. An employee with a rating of 3 receives no salary increase.
- C. An employee with a rating of 2 receives a 3% salary increase.
- D. All employees will receive at least a 5% salary increase.

Correct Answer: A

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### QUESTION 2

Click on the Exhibit button.



```
CREATE TYPE phonenumbers AS VARCHAR(12)
ARRAY[1000]

CREATE PROCEDURE find_customers( IN numbers_in
phonenumbers,
                                IN area_code
CHAR(3),
                                OUT numbers_out
phonenumbers)
BEGIN
  DECLARE i, j, max INTEGER;
  SET i = 1;
  SET j = 1;
  SET numbers_out = NULL;
  SET max = CARDINALITY(numbers_in);

  WHILE i <= max DO
    IF SUBSTR(numbers_in[i], 1, 3) = area_code THEN
      SET numbers_out[j] = numbers_in[i];
      SET j = j + 1;
    END IF;
    SET i = i + 1;
  END WHILE;
END
```

Referring to the exhibit, what is the OUT\_PHONENUMBERS result set when the SQL procedure is invoked by the call statement shown below?

CALL find\_customers(ARRAY[?16-305-3745?

?05-416-4565?

?16-305-3746?

\\'905-414-4566\\'],

?16??)

- A. [?16-305-3745??05-416-4565? ?16-305-3746\\]
- B. [?16-305-3745??05-416-4565? ?16-305-3746? \\'905-414-4566\\']
- C. [?05-416-4565? \\'905-414-4566\\']
- D. [?16-305-3745? ?16-305-3746[?16-305-3745? ?16-305-3746?

Correct Answer: D

### QUESTION 3



Which of the following is the simplest way to define a record with fields corresponding to all of the columns that are fetched from a cursor or cursor variable?

- A. Using the VARRAY attribute
- B. Using the READ FROM CURSOR attribute
- C. Using the %ROWTYPE attribute
- D. Using the %CURSOR attribute

Correct Answer: C

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#### QUESTION 4

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

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#### QUESTION 5

When you right-click a SQL procedure in the Data Source Explorer of IBM Data Studio and select Drop from the options menu, what happens?

- A. The SQL procedure is temporarily hidden in the Data Source Explorer view.
- B. The SQL procedure is removed from the data development project.
- C. The SQL procedure is dropped from the database.
- D. The SQL procedure is dropped from the database and removed from the data development project.

Correct Answer: C

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