

C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

Click the Exhibit button.



Given the following SQL procedure:

```
CREATE PROCEDURE test1 (IN someid CHAR(3),
OUT status INT)
BEGIN
 DECLARE SQLCODE INTEGER DEFAULT 0;
 DECLARE count INTEGER DEFAULT 0:
 SET status = 0;
   IF (LENGTH(someid) < 3) THEN
      RETURN -3;
      GOTO exit;
   ELSE
      SELECT COUNT(deptno) INTO count FROM
dept WHERE admrdept=someid;
      IF(SQLCODE<>0) THEN
       RETURN -1;
      ELSE
       SET status = COUNT;
       RETURN 0;
      END IF:
   END IF:
 exit:
   RETURN -2;
END
Where the DEPT table consists of:
          DEPTNAME
DEPTNO
          MGRNO
          ADMRDEPT
A00
          SPIFFY COMPUTER SERVICE DIV.
          000010
          A00
B01
          PLANNING
          000020
          Ann
C01
          INFORMATION CENTER
          000030
          A00
D01
         DEVELOPMENT CENTER
         A00
D11
         MANUFACTURING SYSTEMS
         000060
         D01
D21
         ADMINISTRATION SYSTEMS
         000070
         D01
```

If the procedure TEST1 shown in the exhibit is called with the value \\'A00\\'specified for the SOMEID parameter, what is

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the expected return code?
A. 0
B1
C2
D3
Correct Answer: A

QUESTION 2

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;
     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 3

If this statement was used tocreate an SQL procedure named P_EXIT: What will the return status be?

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```
CREATE PROCEDURE p exit (IN p in INTEGER, OUT p out INTEGER)
 BEGIN
   IF (p in < 0) THEN
      SIGNAL SQLSTATE '70001' SET MESSAGE_TEXT = 'Custom SQL State';
   ELSEIF (p_in < 10) THEN
      RETURN 10;
  ELSE
     SET p out = 20;
  END F;
  RETURN 99;
 END
A. 10
B. 20
C. 99
D. NULL
Correct Answer: C
```

QUESTION 4

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

Correct Answer: C

QUESTION 5

Click the Exhibit button.



Table INFO1 contains the following cata:

05/01/1963 John 3rown 5	PERSON_NAME	AGE	HOBBY	DOB		
05/01/1963 John 3rown 5			_			
05/01/1963 John 3rown 5	John Smith	45	Reading			
07/01/1982 Sally lohn		05/01/1				
07/01/1982 Sally linhn	John Brown					
04/21/1958						
04/21/1958	Sally John	50	Reading			
D2/01/1993 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 FROI info1 DO IF v1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;		04/21/1	04/21/1958			
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 SELEC person_name, age, hobby FROi info1 DO IF v1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;	Rob Drake	15	VideoGames			
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 SELEC person_name, age, hobby FROi info1 DO IF v1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;		02/01/1				
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 SELEC person_name, age, hobby FROI info1 DO IF v1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;	Betty Hoop					
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 FROI info1 DO IF V1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;						
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FOR v1 AS SELEC 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;		DOILE MOT	o_data(,			
info1 DO IF v1.age < 30 THEN INSERT INTO info2 VALUES(v1.person_name, v1.hobby); END IF; END FOR;	CERTIFICATION OF THE PROPERTY.	ECT perso	n name age bo	hby FROM		
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v1.hobby); END IF; END FOR;			IES/v1 person n	ame		
END IF; END FOR;		ZIIIOZ VAL	2E0(*1.pc/30/1_1)	anic,		
END FOR;						
	57 (1.10 (3.05 (1.00 (3.05 (3.					
HMI-1	END OK,					

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

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