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### **IBM DB2 9.5 SQL Procedure Developer**



**Practice Exam:** 000-735

**Exam Number/Code:** 000-735

**Exam Name:** DB2 9.5 SQL Procedure Developer

**Questions and Answers:** 99 Q&As

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Exam : IBM 000-735

Title : DB2 9.5 SQL Procedure Developer

1. Given the variable declaration shown below:

```
DECLARE v_mydate DATE;
```

Which statement will assign a value to the variable V\_MYDATE?

- A. VALUES CURRENT TIME INTO v\_mydate;
- B. VALUES CURRENT TIMESTAMP INTO v\_mydate;
- C. SELECT CURRENT TIMESTAMP INTO v\_mydate FROM SYSIBM.SYSDUMMY1;
- D. SELECT CURRENT DATE INTO v\_mydate FROM SYSIBM.SYSDUMMY1;

Answer: D

2. Which statement should be used to declare an array with at most 10 elements of type INTEGER?

- A. DECLARE sub\_total INTEGER[10];
- B. DECLARE sub\_total[10] INTEGER;
- C. CREATE TYPE sub\_total AS INTEGER[10];
- D. CREATE TYPE sub\_total[10] AS INTEGER;

Answer: C

3. Which CREATE PROCEDURE statement option should be used if you plan on issuing a DECLARE GLOBAL TEMPORARY TABLE statement from within the SQL procedure body?

- A. CONTAINS SQL
- B. READS SQL DATA
- C. MODIFIES SQL DATA
- D. LANGUAGE SQL

Answer: C

4. Given the statement shown below:

```
SELECT ROW CHANGE TOKEN FOR dept, RID_BIT (dept)
```

FROM dept WHERE deptno = 'A00' WITH UR

Which two statements are true? (Choose two.)

- A. The statement is selecting two columns from DEPT table.
- B. The statement will allow the latest ROW CHANGE TOKEN value to be returned.
- C. The statement will allow the earliest ROW CHANGE TOKEN value to be returned.
- D. The statement will return a TIMESTAMP value.
- E. The statement uses optimistic locking.

Answer: BE

5. Which steps must be followed to return a result set from an SQL procedure?

- A. 1. Create the procedure using the DYNAMIC RESULT SETS clause.  
2. Declare the cursor.  
3. Open the cursor in the SQL procedure.  
4. Close the cursor.  
5. Return to the application.
- B. 1. Create the procedure using the DYNAMIC RESULT SETS clause.  
2. Declare the cursor using the WITH RETURN clause.  
3. Open the cursor in the SQL procedure.  
4. Return to the application.
- C. 1. Create the procedure using the WITH RETURN clause.  
2. Declare the cursor using the DYNAMIC RESULT SETS clause.  
3. Open the cursor in the SQL procedure.  
4. Return to the application.
- D. 1. Create the procedure using the WITH RETURN clause.  
2. Declare the cursor using the DYNAMIC RESULT SETS clause.  
3. Open the cursor in the SQL procedure.  
4. Close the cursor.

Answer: B

6. Which statement can be used to define an array of 30 names that have a maximum size of 25 characters each?

- A. CREATE TYPE names AS VARCHAR(25) ARRAY[30];
- B. CREATE ARRAY names[30] VARCHAR(25);
- C. CREATE TYPE names[30] VARCHAR(25);
- D. CREATE ARRAY names AS VARCHAR(25);

Answer: A

7. Click the Exhibit button.

```
CREATE FUNCTION sum(a INT, b INT)
RETURNS INTEGER
SPECIFIC sum_of_2
RETURN a + b;
CREATE FUNCTION sum(a INT, b INT, c INT)
RETURNS INTEGER
SPECIFIC sum_of_3
RETURN a + b + c;
```

Given the two functions in the exhibit, what is the correct command to invoke the function which calculates the sum of two numbers from an SQL procedure?

- A. SELECT sum\_of\_2 FROM table1;
- B. SELECT sum(2,4,?);
- C. SET res\_sum = sum(2,6);
- D. CALL sum(?,?,?);

Answer: C

8. What will be the initial value of V\_MAX in the declaration statement shown below?

DECLARE v\_max DECIMAL(9,2);

- A. 0.0
- B. 2
- C. 9
- D. NULL

Answer: D

9. Which statement can be used to declare a variable inside an SQL procedure that can be used to represent a monetary value?

- A. DECLARE v\_money MONEY;
- B. DECLARE v\_money DOUBLE;
- C. DECLARE v\_money DECIMAL(9,2);
- D. DECLARE v\_money CURRENCY;

Answer: C

10. Given the statements shown below:

```
DECLARE c_dept CURSOR WITH HOLD FOR
SELECT * FROM dept;
OPEN c_dept;
```

Which two conditions are true? (Choose two.)

- A. C\_DEPT will remain open after a ROLLBACK.
- B. C\_DEPT will remain open after a COMMIT.
- C. C\_DEPT will be returned to the caller of the routine.
- D. C\_DEPT will be positioned before the next logical row.
- E. All locks held by C\_DEPT will be released after a COMMIT.

Answer: BD

11. Which statement will change the value of a special register?

- A. UPDATE SPECIAL REGISTER TIME = 12:30:00
- B. UPDATE SPECIAL REGISTER SCHEMA = 'DB2ADMIN'
- C. SET CURRENT TIME = 12:30:00
- D. SET CURRENT SCHEMA = 'DB2ADMIN'

Answer: D

12. Which statement will assign the schema names "SYSIBM", "SYSFUN", "SYSPROC", and "SYSIBMADM" to the CURRENT\_PATH special register?

- A. SET PATH = SYSTEM PATH
- B. SET CURRENT\_PATH = DEFAULT
- C. SET PATH = SYSTEM DEFAULT
- D. RESET CURRENT PATH

Answer: A

13. What are two valid special registers? (Choose two.)

- A. CURRENT\_CLIENT\_ACCT
- B. CURRENT\_SCHEMA
- C. CURRENT\_PATH
- D. CURRENT\_DATETIME
- E. CURRENT\_PARTITION

Answer: BC

14. Given the SQL statement shown below:

```
DECLARE test CURSOR FOR
SELECT hiredate
FROM employee
```

FOR UPDATE;

Which statement correctly describes the cursor that is created?

- A. The cursor will be considered a read-only cursor.
- B. The cursor can only be used to perform positioned updates.
- C. The cursor can only be used to perform positioned deletes.
- D. The cursor can be used to perform positioned updates and deletes.

Answer: D

15. Which statement will successfully create an SQL procedure that returns the name of the current month?

A. CREATE PROCEDURE proc.current\_month(OUT month VARCHAR(20))

BEGIN

DECLARE today DATE;

SET (today = CURRENT\_DATE);

SET month = MONTHNAME(today);

END

B. CREATE PROCEDURE proc.current\_month(OUT month VARCHAR(20))

BEGIN

DECLARE today DATE;

SELECT (CURRENT\_DATE) INTO today;

SET month = MONTHNAME(today);

END

C. CREATE PROCEDURE proc.current\_month(OUT month VARCHAR(20))

BEGIN

DECLARE today DATE;

VALUES (CURRENT\_DATE) INTO today;

SET month = MONTHNAME(today);

END

D. CREATE PROCEDURE proc.current\_month(OUT month VARCHAR(20))

BEGIN

SET month = MONTHNAME(SELECT (CURRENT\_DATE))

END

Answer: C

16. Click the Exhibit button.

```
CREATE PROCEDURE testproc( IN i1 INT, INOUT i3 INT)
```

```
SPECIFIC testproc
```

```
BEGIN
```

```
SET i3 = i1;
```

```
END
```

```
CREATE PROCEDURE testproc( IN i1 INT, INOUT i2 INT, INOUT i3 INT)
```

```
SPECIFIC testp
```

```
BEGIN
```

```
SET i3 = i1 * i2;
```

```
END
```

Given that the statements in the exhibits have executed successfully, which solution contains the complete set of commands that could be used to drop both procedures in the order presented?

A. DROP PROCEDURE testp;

DROP PROCEDURE testp;

B. DROP PROCEDURE testp;

DROP PROCEDURE testproc;

C. DROP SPECIFIC PROCEDURE testproc;

DROP PROCEDURE testproc;

D. DROP PROCEDURE testproc(INT);

DROP PROCEDURE testproc(INT);

Answer: C

17. Given the variable declaration shown below:

```
DECLARE v_mytime TIME;
```

Which statement will assign a value to the variable named V\_MYTIME?

- A. SET v\_mytime = TIME;
- B. VALUES CURRENT TIME INTO v\_mytime;
- C. VALUES CURRENT TIMESTAMP INTO v\_mytime;
- D. SET v\_mytime = DATE;

Answer: B

18. 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:

```
DEPTNO DEPTNAME
MGRNO ADMRDEPT
```

```
-----
-----
```

```
A00 SPIFFY COMPUTER SERVICE DIV. 000010 A00
```

```
B01 PLANNING 000020 A00
```

```
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 the expected return code?

- A. 0
- B. -1
- C. -2
- D. -3

Answer: A

19. What are two valid DECLARE statements in an SQL procedure? (Choose two.)

- A. DECLARE var1 INTEGER;
- B. DECLARE var1 DECIMAL [9];
- C. DECLARE var1 XML;
- D. DECLARE var1 CURRENT DATE;
- E. DECLARE var1[10] INTEGER;

Answer: AC

20. What demonstrates the correct syntax for assigning three rows to the EMPNO, FIRSTNAME, and LASTNAME columns of a table named EMPLOYEE?

- A. INSERT INTO employee (empno, firstname, lastname)  
VALUES (100, 200, 300, 'John', 'Jane', 'Paul', 'Doe', 'Smith', 'Jones')
- B. INSERT INTO employee (empno, firstname, lastname)  
VALUES (100, 'John', 'Doe'), (200, 'Jane', 'Smith'), (300, 'Paul', 'Jones')
- C. SET (empno, firstname, lastname)  
VALUES (100, 200, 300, 'John', 'Jane', 'Paul', 'Doe', 'Smith', 'Jones')  
FOR employee
- D. SET (empno, firstname, lastname)  
VALUES (100, 'John', 'Doe'), (200, 'Jane', 'Smith'), (300, 'Paul', 'Jones')  
FOR employee

Answer: B

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