



C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

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.

Correct Answer: B

QUESTION 2

Which statement correctly describes characteristics of external functions?

- A. External functions cannot return tables.
- B. All cursors opened within an external function should stay open until the database is quiesced.
- C. Scratchpads can be used to allocate dynamic memory required for multiple function invocations.
- D. Transactions can be terminated within external functions.

Correct Answer: C

QUESTION 3

Which of the following CURSOR declare statement is incorrect?

- A. DECLARE c1 CURSOR WITHOUT RETURN FOR SELECT * FROM tab1
- B. DECLARE c1 ASENSITIVE CURSOR WITH RETURN TO CLIENT FOR SELECT * FROM tab1
- C. DECLARE c1 INSENSITIVE CURSOR WITH RETURN TO CLIENT FOR SELECT * FROM tab1
- D. DECLARE c1 SENSITIVE CURSOR WITH RETURN TO CLIENT FOR SELECT * FROM tab1

Correct Answer: D

QUESTION 4

Click the Exhibit button.



```
BEGIN
  DECLARE EXIT HANDLER FOR NO_TABLE
  BEGIN
    SET out_buffer= 'Table does not exist';      -- 4
  END;
  DROP TABLE employee_temp;                  -- 1
  SET out_buffer = 'Table dropped successfully'; -- 2
  END;

INSERT INTO MESSAGES VALUES (out_buffer);    -- 3
```

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. If the EMPLOYEE_TEMP table exists, the execution order is 1,2,3.
- B. If the EMPLOYEE_TEMP table does not exist, the execution order is 1,4,3.
- C. If the EMPLOYEE_TEMP table exists, the execution order is 4,1,2,3.
- D. If the EMPLOYEE_TEMP table does not exist, the execution order is 4,1,3.
- E. If the messages table does not exist, the SQL procedure will still compile.

Correct Answer: AB

QUESTION 5

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

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