



C2090-610^{Q&As}

DB2 10.1 Fundamentals

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**QUESTION 1**

Which type of stored procedure is not associated with an external application program?

- A. A Java stored procedure.
- B. A REXX stored procedure.
- C. A native SQL stored procedure.
- D. An external SQL stored procedure.

Correct Answer: C

QUESTION 2

A table named DEPARTMENT contains the following data:

DEPTNO	DEPTNAME	MGRNO	ADMRDEPT
A01	PLANNING	000020	A00
B02	BRANCH OFFICE 1	-	E01
C22	BRANCH OFFICE 2	-	E01
D22	BRANCH OFFICE 3	-	E01
E22	BRANCH OFFICE 4	-	E01

If a user attempts to execute the following statement:

```
UPDATE employee SET workdept =  
  (SELECT deptno FROM department WHERE admrdept LIKE 'E%')  
WHERE workdept IS NULL;
```

What will happen?

- A. The statement will fail because a subquery cannot be used in an UPDATE statement.
- B. The statement will fail because the result set produced by the subquery will contain more than one row.
- C. The statement will succeed; the last record retrieved by the subquery will be used to provide a WORKDEPT value for the update operation.
- D. The statement will succeed; the first record retrieved by the subquery will be used to provide a WORKDEPT value for the update operation.

Correct Answer: B

QUESTION 3

What are INSTEAD OF triggers used for?



- A. To update data in other tables.
- B. To perform insert, update, and delete operations against complex views.
- C. To check or modify values before they are actually stored in a database.
- D. To run non-database operations that are coded in user-defined functions.

Correct Answer: B

QUESTION 4

Which statement about triggers is true?

- A. A trigger is designed to return specific types of values and contains executable code.
- B. A trigger is designed to return specific types of values but contains no executable code.
- C. A trigger performs actions to capture details about an activity like a join operation against multiple tables.
- D. A trigger performs actions in response to an event like an INSERT, UPDATE or DELETE operation on a table.

Correct Answer: D

QUESTION 5

Given an EMPLOYEES table and a SALES table, a user wants to produce a list of all employees and their associated revenue, even if no revenue exists. Which SQL statement will produce the desired list?

- A. SELECT employees.name, sales.revenue FROM employees INNER JOIN sales ON employees.id = sales.emp_id
- B. SELECT employees.name, sales.revenue FROM employees INNER JOIN sales ON sales.emp_id = employees.id
- C. SELECT employees.name, sales.revenue FROM sales LEFT OUTER JOIN employees ON employees.id = sales.emp_id
- D. SELECT employees.name, sales.revenue FROM sales RIGHT OUTER JOIN employees ON employees.id = sales.emp_id

Correct Answer: D

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