

## 000-610<sup>Q&As</sup>

DB2 10.1 Fundamentals

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#### **QUESTION 1**

A table named DEPARTMENT contains the following data:

DEPTNO DEPTNAME		MGRNO ADMRDEPT	Γ
A01	PLANNING	000020_A00	
B02	BRANCH OFFICE 1	- E01	
C22	BRANCH OFFICE 2	- C E01	
D22	BRANCH OFFICE 3	<b>E</b> 01	
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 'ER'
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 2**

When is it appropriate to use a sequence?

- A. When you want to control the order in which triggers are fired.
- B. When you want to control the order in which stored procedures can be invoked.
- C. When you want to automatically generate a numeric value that is not tied to any specific column or table.
- D. When you want to automatically generate a numeric value for each row that is added to a specific table.

Correct Answer: C

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#### **QUESTION 3**

User USER1 wants to retrieve records from a table named EMPLOYEE that satisfy at least one of the following criteria:

The employee\\'s hire date (HIREDATE) is before 1999 and the employee\\'s salary (SALARY) is less than \$40,000.00 a year.

The employee has attended university Which SQL statement will accomplish this?

A.

SELECT \* FROM employee WHERE (hiredate

B.

SELECT \* FROM employee WHERE (hiredate

C.

SELECT \* FROM employee WHERE (hiredate

D.

SELECT \* FROM employee WHERE (hiredate

Correct Answer: A

#### **QUESTION 4**

What is the act of exchanging one lock an application holds on a resource for a more restrictive lock on the same resource known as?

A. Lock escalation

B. Lock substitution

C. Lock switch/exchange

D. Lock conversion/promotion

Correct Answer: D

#### **QUESTION 5**

Which DB2 product is NOT suitable for very large data warehouse applications?

A. DB2 for i



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B. DB2 for AIX

C. DB2 for z/OS

D. DB2 for Linux

Correct Answer: A

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