# C2090-616 Q&As

## DB2 11.1 Fundamentals for LUW

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QUESTION 1

Which isolation level will allow application A to immediately read the committed value of a row that is exclusively locked by application B?

A. Read Stability

B. Cursor Stability

C. Repeatable Read

D. Cursor Stability with WAIT FOR OUTCOME clause

Correct Answer: A

Read stability (RS) locks only those rows that an application retrieves within a unit of work. It ensures that any qualifying row read during a unit of work is not changed by other application processes until the unit of work completes, and that any row changed by another application process is not read until the change is committed by that process

QUESTION 2

Which of the following editions of DB2 include support for Federation with Oracle database?

A. DB2 Express-C

B. DB2 Developer Edition

C. DB2 Enterprise Server Edition

D. DB2 Workgroup Server Edition

Correct Answer: C

QUESTION 3

Which locking event occurs when two applications lock rows that are needed by the other, such that neither application can continue executing?

A. Deadlock

B. Lock timeout

C. Lock escalation

D. Lock conversion

Correct Answer: A

**QUESTION 4**

Consider the following query and the resulting set of data:

SELECT empno, lastname FROM emp WHERE empno BETWEEN `000020\\' and `000070\\'

Result:

If the query below is executed, how many rows will be returned?

SELECT empno FROM emp WHERE empno > `000020\\' AND empno `000070\\'

A.

B. 0

C. 1

D. 3

E. 5

Correct Answer: C

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**QUESTION 5**

Shadow tables are a special kind of Materialized Query Table, but what makes them different? (Choose two.)

A. Shadow tables cannot be queried directly

B. Shadow tables do not store their data on disk

C. Shadow tables must be organized by column

D. Shadow tables must be maintained by replication

E. You cannot join shadow tables to other kinds of tables

Correct Answer: CD