

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 SQL statements will update columns C1 to DB2 and C2 to 11 if C3 is 2016?

- A. UPDATE t1 c1 = DB2, c2\\ = 11
- B. UPDATE t1 SET c1 = `DB2, c2\\' = 11
- C. UPDATE t1 c1 = `DB2\\', c2 = 11 WHERE c3 = 2016
- D. UPDATE t1 SET (c1, c2) = (`DB2\\', 11) = WHERE c3 = 2016

Correct Answer: C

QUESTION 3

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

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D.	3

E. 5

Correct Answer: C

QUESTION 4

What is the maximum length allowed for a VARCHAR2 data type when the VARCHAR2_COMPAT database configuration parameter is set to ON?

- A. 32672 bytes
- B. 65344 bytes
- C. 98016 bytes
- D. 130688 bytes

Correct Answer: A

QUESTION 5

Which of the following is fundamental to BLU acceleration?

- A. pureScale
- B. Column organized tables
- C. Multidimensional clustering
- D. Purchasing new hardware that is compatible with BLU acceleration and compression

Correct Answer: B

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