# C2090-616<sup>Q&As</sup>

DB2 11.1 Fundamentals for LUW

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**QUESTION 1**

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

**QUESTION 2**

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 3**

Application 1 executes the following statements:

INSERT INTO TAB1 (NAME,AMOUNT) VALUES (`John,100);

COMMIT;

UPDATE TAB1 SET AMOUNT=90 WHERE NAME=`John\\';

After a few seconds, application 2 executes the following query:

SELECT AMOUNT FROM TAB1 WHERE NAME=`John\\'

Assuming the Currently Committed (CUR_COMMIT) configuration parameter is enabled, which of the

following is TRUE?

A. Application 2 will read the amount of 90

B. Application 2 will read the amount of 100

C. Application 2 will receive a warning message

D. Application 2 will enter lock-wait state until application 1 commits or the locktimeout value expires

Correct Answer: B

**QUESTION 4**

What is the purpose of a role?

A. To define exactly what a specific user can and cannot do within a particular database once they have been authenticated.

B. To group a collection of users together so that they can be simultaneously granted and revoked specific authorities and privileges.

C. To group a collection of privileges together so that they can be simultaneously granted to and revoked from multiple users, groups, or other roles.

D. To assign one or more users that need to run local DB2 applications and tools on a particular server to the DB2ADMNS or the DB2USERS group.

Correct Answer: A

**QUESTION 5**

A user executes the following statements:

REATE TABLE t1 (c1 INT, c2 INT);

CREATE ALIAS a1 FOR t1;

What will be the result if the user executes the following statement?

DROP ALIAS a1;

A. The alias A1 will be dropped

B. The table T1 will be dropped

C. Both T1 and A1 will be dropped

D. Nothing, the statement will result in an error

Correct Answer: A