C2090-616^{Q&As}

DB2 11.1 Fundamentals for LUW

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QUESTION 1

Which of the following DB2 objects in an efficient way of representing data without the need to maintain it and requires no permanent storage?

A. View

B. Alias

C. Table

D. Schema

Correct Answer: A

QUESTION 2

Which database object can be locked explicitly?

A. Row

B. View

C. Index

D. Table

Correct Answer: D

QUESTION 3

Which constraint can be used to ensure that identical values are never stored in a set of columns in a table?

A. NOT NULL

B. Foreign key

C. Primary key

D. Informational constraint

Correct Answer: C

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

QUESTION 5

Which of the following statements describe super exclusive (Z) locks for a table? (Choose two.)

A. No other applications can access the table

B. Only uncommitted read (UR) applications can access the table

C. The lock owner and other applications can read, but not update, the locked table

D. The lock owner can both read and update datA. Other applications can read the table

E. This lock is acquired under certain conditions, such as when the table is altered or dropped or an index on

F. the table is dropped

Correct Answer: AE

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