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DB2 11.1 Fundamentals for LUW

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QUESTION 1

Below are the SQL statements a DBA is planning to execute on a database:

CREATE TABLE t1 (name VARCHAR (1));

INSERT INTO t1 VALUES (`A\\'), (`B\\'), (`C\\'), (`D\\');

ALTER TABLE t1 ALTER COLUMN name SET DATA TYPE INT;

What will be the outcome of the last statement?

A. The statement will fail due to variable length character error

B. The statement will fail due to an incompatible data type error

C. The statement will execute successfully and it deletes the character data

D. The statement will execute successfully and it internally converts the character data into ASCII numbers

Correct Answer: C

QUESTION 2

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 3

Which of the following features can provide significant benefits in storage savings, performance of analytic workloads, and time to value?

A. pureScale

B. auto reorg

C. BLU acceleration

D. Self tuning memory manager

Correct Answer: C

QUESTION 4

The application owners say they need to be able to query a table and previous versions of that table. Which type of table is appropriate to satisfy this requirement?

A. Shadow Table

B. Temporal Table

C. Range-Partitioned Table

D. Multidimensional Clustered Table

Correct Answer: B

QUESTION 5

Which of the following is TRUE regarding user switching in a trusted context?

A. You cannot switch user id in a trusted context.

B. You can issue a switch-user request within a transaction.

C. The new user must have the connect-privilege on the database for it to succeed.

D. No password is ever required for the new user as an authentication is established in the trusted connection.

Correct Answer: D

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