



C2090-616^{Q&As}

DB2 11.1 Fundamentals for LUW

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QUESTION 1

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

QUESTION 2

Which of the following commands can undo the work done by the current unit of work executing UPDATE statements on a table?

- A. COMMIT
- B. SAVEPOINT
- C. ROLLBACK WORK
- D. UPDATE TERMINATE

Correct Answer: C

QUESTION 3

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 4

If you are already connected to a database, what does running the following statement do? Db2 CONNECT

- A. Prompts you for the database name or alias
- B. Returns information about the current server
- C. Prompts you for the authentication information
- D. Returns an error, because you provided no database or alias

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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