



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

DB2 11.1 Fundamentals for LUW

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### QUESTION 1

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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### QUESTION 2

Which of the following compatibility features is always active, regardless of the settings for the DB2\_COMPATIBILITY\_VECTOR registry variable or the SQL\_COMPAT global variable?

- A. Implicit casting
- B. Double-dot notation
- C. Use of bitmap indexes
- D. Selecting from the DUAL table

Correct Answer: D

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### QUESTION 3

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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#### QUESTION 4

Which of the following is designed for continuous availability, increased throughput of many concurrent short queries, and easy scalability?

- A. DB2 HADR
- B. DB2 pureScale
- C. DB2 Express-C
- D. DS2 Database Partitioning Feature

Correct Answer: B

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#### QUESTION 5

Which of the following authorities are sufficient for creating a database? (Choose two.)

- A. DBADM
- B. SYSADM
- C. SECADM
- D. SYSCTRL
- E. SYSMAINT

Correct Answer: BD

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