



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

DB2 11.1 Fundamentals for LUW

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### QUESTION 1

What is the maximum length allowed for a VARCHAR2 data type when the VARCHAR2\_COMPAT database configuration parameter is set to ON?

- A. 32672 bytes
- B. 65344 bytes
- C. 98016 bytes
- D. 130688 bytes

Correct Answer: A

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### QUESTION 2

Which method for restricting data access relies on security labels and security policies to control what data a user can access?

- A. Authentication
- B. Authorities and privileges
- C. Label-based access control
- D. Row and column access control

Correct Answer: C

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### QUESTION 3

The following statements are executed:

```
GRANT CREATETAB, DATAACCESS, ON DATABASE TO ROLE role A;
```

```
GRANT CREATETAB, BINDADD ON DATABASE TO ROLE role B;
```

```
GRANT ROLE role A to USER db2inst3;
```

```
GRANT ROLE role B to USER db2inst3;
```

Which of the following is TRUE if this statement is executed later?

```
REVOKE ROLE roleB FROM USER db2inst3;
```

- A. This statement will succeed and DB2 INST3 will still be able to create in the database.



- B. This statement will succeed and DB2 INST3 only retains DATAACCESS privileges on the database.
- C. This statement will fail as CREATETAB is granted to two different roles and must be revoked at the same time.
- D. This statement will succeed with a warning since CREATETAB cannot be totally revoked. DB2INST3 will retain both roles.

Correct Answer: D

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#### QUESTION 4

Which of the following SQL statements will update columns C1 to DB2 and C2 to 11 if C3 is 2016?

- A. UPDATE t1 c1 = `DB2, c2\` = 11
- B. UPDATE t1 SET c1 = `DB2, c2\` = 11
- C. UPDATE t1 c1 = `DB2\`, c2 = 11 WHERE c3 = 2016
- D. UPDATE t1 SET (c1, c2) = (`DB2\`, 11) = WHERE c3 = 2016

Correct Answer: C

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#### 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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