



C2090-544^{Q&As}

DB2 9.7 Advanced DBA for LUW

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**QUESTION 1**

Which conditions must be met to implement HADR?

- A. Operating systems on primary and standby servers must be the same; DB2 versions need not be the same; and the databases must have the same bit-size (32 or 64 bit).
- B. Operating systems on primary and standby servers need not be the same; DB2 versions must be the same; and the databases need not have the same bit-size (32 or 64 bit).
- C. Operating systems on primary and standby servers must be the same; DB2 versions must be the same; and the databases need not have the same bit-size (32 or 64 bit).
- D. Operating systems on primary and standby servers must be the same; DB2 versions must be the same; and the databases must have the same bit-size (32 or 64 bit).

Correct Answer: D

QUESTION 2

If instance DB2INST1 is created and its authentication type is set to KRB_SERVER_ENCRYPT, which statement is true?

- A. Databases created in DB2INST1 will use SERVER_ENCRYPT authentication if KERBEROS authentication is not available.
- B. Databases created in DB2INST1 will use KERBEROS authentication if SERVER_ENCRYPT authentication is not available.
- C. Client connections to databases on DB2INST1 will fail unless they are attempted through an LDAP connection.
- D. Client connections from Windows machines to databases on DB2INST1 will flow clear text passwords.

Correct Answer: A

QUESTION 3

Table TAB1 was created using the following statement: CREATE TABLE tab1 (c1 INT, c2 INT, c3 INT, c4 INT, c5 INT); If column C1 is unique and queries typically access columns C1, C2, C3 and C4 together, which statement(s) will create index(es) that will provide optimal query performance?

- A. CREATE UNIQUE INDEX xtab1 ON tab1 (c1);CREATE INDEX xtab2 ON tab1 (c2) INCLUDE (c3, c4);
- B. CREATE UNIQUE INDEX xtab1 ON tab1 (c1) INCLUDE (c2, c3, c4);
- C. CREATE UNIQUE INDEX xtab1 ON tab1 (c4, c3, c2, c1);



D. CREATE UNIQUE INDEX xtab1 ON tab1 (c3) INCLUDE (c1, c2, c4);

Correct Answer: B

QUESTION 4

A database named MYDB is created in instance DB2INST1, which has been configured to use KRB_SERVER_ENCRYPT authentication. If a client attempting to access database MYDB does not support Kerberos authentication, which authentication method will be used to establish a connection?

- A. SERVER_ENCRYPT
- B. SERVER
- C. KRB_SERVER_ENCRYPT
- D. CLIENT

Correct Answer: A

QUESTION 5

How can you change an existing non-partitioned index for a partitioned table to a partitioned index?

- A. Use the ALTER INDEX command.
- B. Use the DROP INDEX and CREATE INDEX commands.
- C. Use the REORG INDEX command.
- D. Use the ALTER INDEX and REORG INDEX commands.

Correct Answer: B

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