



# C2090-544<sup>Q&As</sup>

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

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**QUESTION 2**

A database called PRODDB has a weekly full backup taken on Saturday, non-cumulative (delta) backups taken daily, and a midweek cumulative backup that is taken on Wednesday. A database crash occurs on a Saturday prior to the full backup being taken.

What is the fastest way to restore the database?

- A. RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Friday);
- B. RESTORE DB proddb TAKEN AT (Saturday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Monday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Tuesday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Wednesday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Thursday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Friday);
- C. RESTORE DB proddb TAKEN AT (Friday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Saturday);
- D. RESTORE DB proddb TAKEN AT (Saturday);RESTORE DB proddb INCREMENTAL AUTOMATIC TAKEN AT (Friday);

Correct Answer: A

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**QUESTION 3**

At which two levels can events be audited? (Choose two.)

- A. Instance level



- B. Database level
- C. Server level
- D. Operating System level
- E. Node level

Correct Answer: AB

#### QUESTION 4

Given a database created as follows:

```
CREATE DATABASE mydb ON /mnt/data PAGESIZE 8192;
```

If you have two tables defined as:

```
CREATE TABLE t1 (c1 INT, c2 CHAR (200), c3 CHAR (200), c4 CHAR (200), c5 CHAR (200),  
c6 CHAR (200));  
CREATE TABLE t2 (c1 INT, c2 CHAR (200), c3 CHAR (200), c4 CHAR (200), c5 CHAR (200),  
c6 CHAR (200), c7 CHAR (200), c8 CHAR (200));
```

You are running the statement:

```
SELECT a.c1, a.c2, a.c3, b.c4, b.c5, b.c6, b.c7, b.c8  
FROM t1 a, t2 b  
WHERE a.c1=b.c1  
ORDER BY a.c1
```

If each table (T1 and T2) has 50,000 rows, which of the following commands will ensure that the temporary table created by the select statement will fit entirely in the buffer pool, assuming that there is a primary key/foreign key relationship between column C1 in table T1, and column C1 in table T2?

- A. CREATE BUFFERPOOL bp1 SIZE 20000 PAGESIZE 4k;ALTER TABLESPACE tempSPACE1 BUFFERPOOL bp1;
- B. CREATE BUFFERPOOL bp1 size 10000 PAGESIZE 8k;
- C. CREATE BUFFERPOOL bp1 size 5000 PAGESIZE 16k;ALTER TABLESPACE tempSPACE1 BUFFERPOOL bp1;
- D. CREATE BUFFERPOOL bp1 size 25000 PAGESIZE 32k;

Correct Answer: B

#### QUESTION 5

Given a database with Self-Tuning Memory Manager (STMM) enabled, what will DB2 do when a new buffer pool is created using the IMMEDIATE option?

- A. Attempt to create the buffer pool and immediately request additional memory from the operating system to allocate. If



the operating system memory is not available, the buffer pool will not be created.

B. Attempt to create the buffer pool and immediately allocate the memory requested, resizing the existing buffer pools and heaps as required. If there is insufficient memory in the global memory allocation for DB2, the buffer pool will not be created.

C. Attempt to create the buffer pool and immediately allocate the memory requested from available database shared memory. If the memory available is not sufficient, then allocation of the buffer pool will be deferred until the database is stopped and restarted.

D. Attempt to create the buffer pool and immediately request additional instance level memory. If the instance level memory is not available, then creation of the buffer pool is deferred until the database is stopped and restarted.

Correct Answer: C

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