

A2090-544^{Q&As}

Assessment: DB2 9.7 Advanced DBA for LUW - Assessment

Pass IBM A2090-544 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/a2090-544.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

Given a SHEAPTHRES value of 2560, in which two cases will a SHEAPTHRES_SHR value of 1024 be meaningful? (Choose two.)

- A. INTRA_PARALLEL NO
- B. MAX_CONNECTIONS 2000, MAX_COORDAGENTS 100
- C. MAX_AGENTS 100, MAX_CONNECTIONS 2000
- D. MAX_CONNECTIONS 500, MAX_COORDAGENTS 1000
- E. INTRA_PARALLEL YES

Correct Answer: BE

QUESTION 2

```
CREATE TABLE t1
  (deptno CHAR(2) NOT NULL,
  deptname VARCHAR(36) NOT NULL,
  empno CHAR(3) NOT NULL)
```

Table T1 was created by executing the following statement:

Immediately after creation, table T1 was populated with 10 rows. Later, user USER1 ran an application that inserted 100,000 rows into table T1.

The following query is frequently ran against the T1 table:

SELECT deptno, empno, deptname FROM t1 WHERE deptno = 'EN' AND empno = '123' Assuming current statistics exist for the table and index, which index will provide optimal performance for this query?

- A. CREATE INDEX idx1 ON t1 (deptno, empno) INCLUDE (deptname)
- B. CREATE INDEX idx1 ON t1 (deptno, empno)
- C. CREATE INDEX idx1 ON t1 (deptno) INCLUDE (empno)
- D. CREATE INDEX idx1 ON t1 (deptno)

Correct Answer: B

QUESTION 3

Which factor should influence your selection of distribution key(s)?

- A. The distribution key(s) should include the most frequently accessed XML column(s).
- B. The distribution key(s) should include the longest column(s).
- C. The distribution key(s) should include column(s) with the smallest number of distinct values.
- D. The distribution key(s) should include the most frequently joined column(s).

Correct Answer: D

QUESTION 4

A database and a table space were created using the following commands:

```
CREATE DATABASE mydb AUTOMATIC STORAGE NO;  
CONNECT TO mydb;  
CREATE TABLESPACE tbsp1  
  MANAGED BY DATABASE USING (FILE '/mnt/file1' 1 M, FILE '/mnt/file2' 1 M)  
  AUTORESIZE YES  
  INCREASESIZE 2 M  
  MAXSIZE 100 M;
```

Afterwards, two tables were created in table space TBSP1 and both tables were populated with 100,000 rows. If a DBA decides that database MYDB should use automatic storage, which command(s) are needed to convert the database?

- A. ALTER DATABASE mydb ADD STORAGE ON ?mnt/path_1? ?mnt/path_2?
- B. ALTER DATABASE mydb ADD STORAGE ON ?mnt/path_1? ?mnt/path_2?ALTER TABLESPACE tbsp1 MANAGED BY AUTOMATIC STORAGE;
- C. ALTER DATABASE mydb AUTOMATIC STORAGE YES ON ?mnt/path_1? ?mnt/path_2?
- D. ALTER DATABASE mydb AUTOMATIC STORAGE YES ON ?mnt/path_1? ?mnt/path_2? ALTER TABLESPACE tbsp1 MANAGED BY AUTOMATIC STORAGE;

Correct Answer: A

QUESTION 5

A DBA has established connectivity to a DB2 for z/OS database and is exploiting a System z sysplex for load balancing and fault-tolerance. Which series of statements and commands can be issued to ensure that agents remain allocated to help maintain the sysplex server list?

- A. UPDATE DBM CFG USING NUM_INITAGENTS 200;db2stop;db2start;
- B. UPDATE DBM CFG USING NUM_INITAGENTS 0;db2stop;db2start;
- C. UPDATE DBM CFG USING NUM_POOLAGENTS 200;db2stop;db2start;
- D. UPDATE DBM CFG USING NUM_POOLAGENTS 0;db2stop;db2start;

Correct Answer: C

[A2090-544 Study Guide](#)

[A2090-544 Exam Questions](#)

[A2090-544 Braindumps](#)