



## **IBM 000-704**

**Exam Name:** *db2 udb v8.1 advanced db admin for linux,unix+windwos*

**Q & A :** 114 Q&As

**Pdf Demo**

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Exam : IBM 000-704

Title : DB2 Udb V8.1 Advanced DB Admin for Linux,Unix+Windwos

1. Which of the following SQL statements creates a table space that can contain LONG VARCHAR, LOB and INDEX data?

- A. CREATE INDEX TABLESPACE DATA1 MANAGED BY DATABASE USING (FILE 'CONT1' 2000)
- B. CREATE LARGE TABLESPACE DATA1 MANAGED BY DATABASE USING (FILE 'CONT1' 2000)
- C. CREATE ANYTYPE TABLESPACE DATA1 MANAGED BY DATABASE USING (FILE 'CONT1' 2000)
- D. CREATE ALLTYPE TABLESPACE DATA1 MANAGED BY DATABASE USING (FILE 'CONT1' 2000)

Answer: B

2. A DMS table space is created but one of the containers is accidentally created in the wrong location.

Which of the following does NOT provide a valid method for moving the location of that container?

- A. The db2dart tool can be used to move the container and register the change in location with DB2.
- B. The table space can be backed up and a redirected restore performed specifying the correct list of containers.
- C. A container with the correct location can be added to the tablespace.  
The container with the incorrect location can then be dropped afterwards.
- D. The container can be manually moved to the correct location by the user.  
The db2relocatedb tool can be used to then register the change in location with DB2.

Answer: A

3. Which of the following can enable multiple prefetchers for table spaces with a single container?

- A. NUM\_IOSERVERS
- B. INTRA\_PARALLEL
- C. DB2\_PARALLEL\_IO
- D. DB2\_STRIPED\_CONTAINERS

Answer: C

4. What option on the CREATE TABLESPACE statement determines on which database partition(s) the table space will be created?

- A. ON NODES <nodelist>
- B. IN DATABASE NODE GROUP <node group name>
- C. IN PARTITION GROUP <partition group name>
- D. IN DATABASE PARTITION GROUP <db partition group name>

Answer: D

5. When creating a regular DMS table space, what is the minimum number of extents that must be specified?

- A. 1
- B. 3
- C. 4
- D. 6
- E. 8

Answer: D

6. Buffer pools are allocated within which of the following memory areas?

- A. Database heap
- B. Database global memory
- C. Application global memory
- D. Database Manager global memory

Answer: B

7. What option on the SQL statement ALTER TABLESPACE guarantees there will be no rebalance when adding a container to an existing table space?

- A. ADD AT END
- B. NO REBALANCE
- C. EXTEND STRIPE SET
- D. BEGIN NEW STRIPE SET

Answer: D

8. Which two of the following table space attributes can be changed after the table space has been created?

- A. Page size
- B. Extent size
- C. Transfer rate
- D. Table space type
- E. Table space name

Answer: CE

9. Use the following information for this question:

Assuming a temporary table is required during the sort, what is the minimum page size for the table space where the temporary table will be created?

- A. 4 KB
- B. 8 KB
- C. 16 KB
- D. 32 KB

Answer: B

10. Which two of the following can be done to a buffer pool using the ALTER BUFFERPOOL statement?

- A. Reduce the size.
- B. Change the page size.
- C. Modify the extent size.
- D. Modify the prefetch size.
- E. Immediately increase the size.

Answer: AE

11. Given a single physical server with a single OS image utilizing 24 CPUs and configured with 12 database partitions, how many of the database partitions can act as coordinator partitions for remote applications?

- A. 1
- B. 2
- C. 12
- D. 24

Answer: C

12. Use the following information for this question:

Assuming a temporary table is required by the SORT for this query, in which table space will the temporary table be created?

- A. TBSPC4K
- B. TBSPC8K
- C. TBSPC16K
- D. TBSPC32K

Answer: C

13. Which two of the following can be allocated in database shared memory?

- A. Buffer Pools
- B. Sort Heaps
- C. Statistics Heaps
- D. Client I/O Blocks
- E. Application Heaps

Answer: AB

14. A table is defined using DMS table spaces with its index, data, and long data separated into different table spaces. The table space containing the table data is restored from a backup image.

Which of the table's other table spaces must also be restored in order to roll forward to a point in time prior to the end of the logs?

- A. Long table space
- B. Index table space
- C. Temporary table space
- D. Index and long table spaces

Answer: D

15. Which two (2) of the following are characteristics of System Managed Storage (SMS) and Database Managed Storage (DMS)?

- A. SMS table spaces are always built on the file system.
- B. DMS table spaces are always built on the file system.
- C. SMS table spaces allow index and LOB storage in separate table spaces.
- D. Only DMS table spaces allow the specification of OVERHEAD and TRANSFERRATE.
- E. LOBs can only be cached in memory when they are stored in table spaces built on the file system.

Answer: AE

16. In a federated system, a userid is used for the CREATE SERVER definition at the DB2 data source.

Which of the following privileges should it have?

- A. SELECT on the catalog at the DB2 data source
- B. UPDATE on the CREATE SERVER definition table
- C. SELECT on the tables for which nicknames are created
- D. INSERT on the tables for which nicknames are created

Answer: A

17. A table space contains a single table with a row size of 1000 bytes. What is the minimum page size for the table space in order for the table to contain 200 million rows?

- A. 4 KB

- B. 8 KB
  - C. 16 KB
  - D. 32 KB
- Answer: C

18. Which table space type is required to use a declared global temporary table?

- A. USER TEMPORARY
- B. GLOBAL TEMPORARY
- C. SYSTEM TEMPORARY
- D. DECLARED TEMPORARY

Answer: A

19. In a 64-bit instance, to immediately create a new buffer pool which of the following must the DATABASE\_MEMORY parameter be set to?

- A. - 1
- B. Dynamic
- C. Automatic
- D. The size of the new buffer pool

Answer: C

20. Given the following information about a table space:

What is the maximum number of pages that can be removed from the table space using the REDUCE option of the ALTER TABLESPACE SQL statement?

- A. 300 pages
- B. 340 pages
- C. 460 pages
- D. 500 pages

Answer: A

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