



C2090-612^{Q&As}

DB2 10 DBA for z/OS

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**QUESTION 1**

What must be in place for the support of index compression?

- A. User defined algorithm.
- B. Compression dictionary.
- C. Table space compression.
- D. Page size larger than 4K.

Correct Answer: D

QUESTION 2

Your table space DB1.TS1 is currently index-partitioned. Which steps should be performed at a minimum to make it a partitioned-by-range table space?

- A. Issue ALTER TABLESPACE with a valid SEGSIZE > 0
- B. Make the table space table-partitioned, then issue ALTER TABLESPACE with a valid SEGSIZE > 0
- C. Drop the partitioning index, ALTER the table definition by adding partition ranges to the existing table definition, then issue ALTER TABLESPACE with a valid SEGSIZE > 0
- D. Drop the partitioning index, ALTER the table definition by adding partition ranges to the existing table definition, create a partitioned index and issue ALTER TABLESPACE with a valid SEGSIZE > 0

Correct Answer: B

QUESTION 3

If SEGSIZE 64 and MAXPARTITIONS 10 are specified in a CREATE TABLESPACE statement, what type of table space is created?

- A. LOB table space.
- B. Segmented table space.
- C. Range-partitioned table space.
- D. Partition-by-growth table space.

Correct Answer: D

QUESTION 4



When a table space defined as both partitioned-by-growth (PBG) and MEMBER CLUSTER YES is altered to MEMBER CLUSTER NO by the ALTER TABLESPACE command. Which statement is correct?

- A. DB2 does not allow the command.
- B. DB2 applies the changes immediately.
- C. DB2 allows the command only if the table is empty.
- D. DB2 places the table space in AREOR (Advisory Reorg).

Correct Answer: D

QUESTION 5

How do you enable parallelism in a dynamic SQL statement?

- A. BIND with DEGREE(1)
- B. BIND with DEGREE(ANY)
- C. Use SET CURRENT DEGREE = ANY
- D. Use SET CURRENT DEGREE = '1'

Correct Answer: C

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