



C2090-612^{Q&As}

DB2 10 DBA for z/OS

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QUESTION 1

When is changing an index from non-clustering to clustering NOT allowed?

- A. If the table space is defined as member cluster.
- B. If the data is not ordered by the new clustering index.
- C. If the new clustering index is for a table that uses hash organization.
- D. If the new clustering index OBID is greater than the old clustering index OBID.

Correct Answer: C

QUESTION 2

On what type of index would an ALTER INDEX ADD COLUMN be allowed?

- A. An XML index.
- B. An auxiliary index.
- C. A user defined catalog index.
- D. An index defined with BUSINESS_TIME WITHOUT OVERLAPS.

Correct Answer: C

QUESTION 3

When defining a foreign key on a table, which statement is true?

- A. It is not mandatory to have an index on the foreign key columns but it can help to avoid locking problems.
- B. There is no need to define an index on the foreign key columns as DB2 cannot use an index for foreign key checking.
- C. It is not mandatory to have an index on the foreign key columns but it can help performance when you insert rows into this table.
- D. You must define an index on the foreign key columns where the index columns are the same as the foreign key columns to guarantee uniqueness of the foreign key.

Correct Answer: A

QUESTION 4



What is one of the first key steps in preparing to use the BACKUP SYSTEM utility?

- A. Run the MODIFY RECOVERY utility.
- B. Alter the BSDS to allow BACKUP SYSTEM.
- C. Define one or more storage groups to a COPYPOOL.
- D. Stop DB2 to enable DFSMSHsm functionality to be used.

Correct Answer: C

QUESTION 5

When is a merge scan join a well performing access path?

- A. When the number of qualifying rows of the inner and outer table are both large.
- B. When the query references at least two dimensions and the STARJOIN subsystem parameter is 1.
- C. When the number of rows in the outer table is small and the number of pages accessed in the inner table is small.
- D. When the matching columns of the inner table are in a non-clustering index or the outer table has duplicate qualifying rows.

Correct Answer: A

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