



C2090-612^{Q&As}

DB2 10 DBA for z/OS

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QUESTION 1

Which stored procedures need to be set up properly in order to register an XML schema?

- A. XSR_ADD_SCHEMA
- B. XSR_REGISTER and XSR_COMPLETE
- C. XSR_REGISTER, XSR_VALIDATE and XSR_COMPLETE
- D. The commands to register a XML schema do not invoke stored procedures.

Correct Answer: B

QUESTION 2

Which of the following results in improving performance of a load job to load data into an indexed partitioned table space with multiple indexes?

- A. LOG YES
- B. PREFORMAT
- C. SORTKEYS integer
- D. convert input data

Correct Answer: C

QUESTION 3

When DB2 detects at runtime requiring a large amount of data to be read, which prefetch method is used more often?

- A. List prefetch
- B. Dynamic prefetch
- C. Sequential prefetch
- D. Skip sequential prefetch

Correct Answer: B

QUESTION 4

A single table should allow for up to 100 Terabytes of application data. How do you design your table space?

- A. A segmented compressed table space, BUFFERPOOL BP0.



- B. A LOB table space with DSSIZE 64GB, BUFFERPOOL BP8K0.
- C. A table space with Numparts 1024, DSSIZE 64G, BUFFERPOOL BP16K0.
- D. A table space with MAXPARTITIONS 2048, DSSIZE 64G, BUFFERPOOL BP32K.

Correct Answer: D

QUESTION 5

You take image copies of your table spaces every night. Since you cannot afford any data outage, you use the SHRLEVEL CHANGE option on your COPY utility control statement. Assume that write operations currently run on your table space while the image copies are being performed. Which of the following statements is true?

- A. Every FLASHCOPY generated with SHRLEVEL CHANGE will automatically be consistent.
- B. If you use the generated SHRLEVEL CHANGE option with RECOVER .. TOCOPY later on, DB2 determines the open URs and backs them out so that in the end your data will be consistent.
- C. You can use keywords FLASHCOPY CONSISTENT to generate consistent flashcopy image copies with SHRLEVEL CHANGE. Sequential copies generated during the same utility execution will be inconsistent.
- D. You can use keywords FLASHCOPY CONSISTENT to generate consistent flashcopy image copies with SHRLEVEL CHANGE. Sequential copies generated during the same utility execution will also be consistent.

Correct Answer: D