



**IBM**

**C2090-612**

*DB2 10 DBA for z/OS*

**QUESTION: 125**

What kind of information is stored in SYSIBM.SYSCOPY?

- A. General information needed for recovery.
- B. Only information about existing image copies.
- C. Information about currently running and stopped copy jobs.
- D. Only information about objects which are currently in copy pending.

**Answer: A**

**QUESTION: 126**

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.

**Answer: C**

**QUESTION: 127**

An object (table space, index space or a physical partition of a table space or index space) is in AREST or RESTP status. If backout activity is not already underway, what should occur?

- A. Issue a RECOVER POSTPONED command.
- B. Issue a START command with ACCESS(RW).
- C. Recycle the system with the system parameter LBACKOUT=NO.
- D. Issue a STOP command and then a START command with ACCESS(RW).

**Answer: A**

**QUESTION: 128**

When planning for disaster recovery, which two items are NOT required to send to the remote site? (Choose two.)

- A. DB2 archive logs.
- B. Image copies of indexes.
- C. A copy of your ICF catalog.
- D. Image copies of table spaces.
- E. Backups of the DB2 catalog and directory.

**Answer:** B, C

**QUESTION: 129**

Which two parameters would reduce the impact of availability from a REORG with SHRLEVEL CHANGE for a partitioned table space with 16 parts? (Choose two.)

- A. LOG NO
- B. SORTKEYS 16
- C. FASTSWITCH YES
- D. AUTOESTSPACE YES
- E. DRAIN\_WAIT & RETRY

**Answer:** C, E

**QUESTION: 130**

The application will be handling a large volume of input data that will need to be added to or update 4 different tables. On average, there will be 50 million input records daily. To ensure that the application process to SQL INSERT and SQL UPDATE (or SQL MERGE) delivers a high level of availability to the tables involved in this application process, what is a key component of the application coding?

- A. Issue a LOCK TABLE for all 4 tables.
- B. Execute the SQL INSERT before the SQL UPDATE.
- C. Provide an effective commit / restart process.
- D. Run a QUIESCE utility before the process starts.

**Answer:** C

**QUESTION: 131**

For monitoring space growth over time, which statistics should NOT be considered?

- A. SYSIBM.SYSTABLEPART\_HIST CARDF, SPACEF  
SYSIBM.SYSINDEXPART\_HIST CARDF, SPACEF
- B. SYSIBM.SYSTABLEPART CARDF, SPACEF SYSIBM.SYSINDEXPART  
CARDF, SPACEF
- C. SYSIBM.SYSTABLESPACE DSSIZE, AVGWLEN SYSIBM.SYSINDEXES  
PIECESIZE, AVGKEYLEN
- D. SYSIBM.SYSTABLESPACESTATS SPACE SYSIBM.SYSINDEXSPACESTATS  
SPACE

**Answer: C**

**QUESTION: 132**

Which option allows the UNLOAD utility to unload LOBs into output files together with non-LOB data?

- A. DELIMITED
- B. SPANNED YES
- C. DSNTYPE HFS on the TEMPLATE
- D. DSNTYPE LIBRARY or PDS on the TEMPLATE

**Answer: B**

**QUESTION: 133**

Which of the following statements is NOT correct?

- A. UNLOAD with NOPAD improves performance.
- B. Partition parallelism in UNLOAD is activated with STACK(YES) and UNIT(TAPE).
- C. Unload will process cloned table with UNLOAD CLONE and CLONED YES on the LISTDEF.
- D. Clone table allows replacing data without renames and rebinds to support online load replace.

**Answer: B**

**QUESTION: 134**

If a ROWID column is defined on a table as GENERATED BY DEFAULT, what must

also be done?

- A. Nothing because DB2 will control the values.
- B. A unique index must be defined on the ROWID column.
- C. An identity column must also be created to control uniqueness.
- D. Extra space must be allocated for an overflow area in the table space.

**Answer: B**

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