

QUESTIONS & ANSWERS

Kill your exam at first Attempt



IBM

C2090-600

IBM DB2 11.1 DBA for LUW

QUESTION: 55

Which of the following statements is TRUE?

- A. REORGCHK automatically run tables reorganization.
- B. REORGCHK uses only current table and index statistics.
- C. REORGCHK can only be used for user tables, not for system tables.
- D. REORGCHK can be used to verify the level of data fragmentation and indicate whether reorganization might be required.

Answer: B

QUESTION: 56

Which statement about the db2move command is TRUE?

- A. The LOAD actions can be run from a client machine.
- B. Object ownership cannot be changed after a successful schema copy operation.
- C. Tables containing GENERATED ALWAYS identity columns can be imported or loaded.
- D. Loading data into tables containing XML columns is only supported for the LOAD actions.

Answer: D

QUESTION: 57

An HADR environment has two standby databases - one principal and one auxiliary. What is the only mode that can be used to transfer data to the auxiliary standby?

- A. SYNC
- B. ASYNC
- C. NEARSYNC
- D. SUPERASYNC

Answer: D

QUESTION: 58

Which statement about the DB2_BCKP COMPRESSION registry variable is TRUE?

- A. It does not apply to table space backups.
- B. It specifies the compression mode to use for DB2 backups.
- C. It only has effect when applied to a database in which all tables have been compressed.
- D. If set, backup images created with the BACKUP command are automatically compressed.

Answer: D

QUESTION: 59

Where does the DB2 Problem Determination tool (db2pd) get information from?

- A. DB2memory sets
- B. the db2diag.log file
- C. Monitoring table functions
- D. A set of pre-defined event monitors

Answer: A

QUESTION: 60

Which tool can be used to get database design recommendations based on SQL statements stored in the database package cache?

- A. db2pd
- B. db2dart
- C. db2expln
- D. db2advis

Answer: C

For More exams visit <http://killexams.com> -



KILLEXAMS.COM

Kill your exam at First Attempt....Guaranteed!