



# C2090-600<sup>Q&As</sup>

IBM DB2 11.1 DBA for LUW

## Pass IBM C2090-600 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/c2090-600.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

A DBA has observed that queries executed against SALES table have poor performance. DB2 tools have indicated that the level of data fragmentation in the SALES table is very high. Similar results were detected for indexes defined on the SALES table.

Which of the following commands should be used by the DBA to improve the performance of the queries run against the SALES table?

- A. REORG TABLE sales AND INDEXES ALL;RUNSTATS ON TABLE sales AND INDEXES ALL;
- B. REORG TABLE sales INPLACE;REORG INDEXES ALL FOR TABLE sales;RUNSTATS ON TABLE salesAND INDEXES ALL;
- C. RUNSTATS ON TABLE sales AND INDEXES ALL;REORGCHK ON TABLE sales;
- D. RUNSTATS ON TABLE sales INPLACE AND INDEXES ALL;

Correct Answer: A

---

### QUESTION 2

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

Correct Answer: D

---

### QUESTION 3

Which of the following commands will list all of the disk configurations of the file system DATAFS in a DB2 pureScale cluster?

- A. db2cluster -cfs -list -filesystem datafs
- B. db2cluster -cfs -display -filesystem datafs
- C. db2cluster -cfs -listconfig -filesystem datafs
- D. db2cluster -cfs -displayconfig -filesystem datafs

Correct Answer: A

---



#### QUESTION 4

What is the default value of the DB2 registry variable DB2LDAP\_SEARCH\_SCOPE?

- A. NONE
- B. LOCAL
- C. DOMAIN
- D. GLOBAL

Correct Answer: D

---

#### QUESTION 5

The DBA has observed that queries executed against SALES table have poor performance. SALES is a compressed table and recently there have been a lot of rows inserted and modified in that table. The DBA has detected that lower performance may be the result of sub-optimal compression dictionary for that table.

Which of the following commands should be used to resolve the problem without preventing users from changing data in the SALES table

- A. REORG TABLE sales INPLACE RESETDICTIONARY
- B. REORG TABLE sales INPLACE REBUILDDICTIONARY
- C. REORG TABLE sales ALLOW WRITE ACCESS RESETDICTIONARY
- D. REORG TABLE sales ALLOW WRITE ACCESS REBUILDDICTIONARY

Correct Answer: C

[Latest C2090-600 Dumps](#)

[C2090-600 Practice Test](#)

[C2090-600 Braindumps](#)