



C2090-600^{Q&As}

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.pass4itsure.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**

Which of the following actions do you need to acquire the current encryption settings for a database protected by native encryption?

- A. Select from the ADMIN_GET_ENCRYPTION_INFO table function
- B. Run the db2ckbkp command and verify the compression settings
- C. Check the encrypted database parameter in database configuration
- D. Check ENCRYPT database configuration parameter for encryption options

Correct Answer: D

QUESTION 2

Automatic space reclamation for column-organized tables can be accomplished in which of the following scenarios?

- A. When the registry variable DB2_AUTORECLAIMSPACE=YES
- B. After termination all the back-end processes using TERMINATE command
- C. After setting the database configuration parameter AUTO_DEL_REC_OBJ to ON
- D. When the registry variable DB2_WORKLOAD=ANALYTICS prior to database creation

Correct Answer: C

QUESTION 3

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 4

Which operation can be performed with trusted context privileges that are acquired through a role?

- A. DML operations



- B. DDL operations
- C. Server maintenance operations
- D. Security administration operations

Correct Answer: A

QUESTION 5

When choosing the dimensions for an MDC table, poor space utilization can occur due to low cell density. What can cause an MDC table to use much more space?

- A. The page size is too small.
- B. The extent size is too small.
- C. Low cardinality of the dimension(s) chosen.
- D. High cardinality of the dimension(s) chosen.

Correct Answer: D

[C2090-600 Practice Test](#)

[C2090-600 Study Guide](#)

[C2090-600 Braindumps](#)