



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

What does dsmtop use to gather metrics?

- A. db2pd
- B. db2dart
- C. the system catalog
- D. monitoring tablefunctions

Correct Answer: D

QUESTION 2

If Secure Sockets Layer is a requirement, which of the following parameters must be set to encrypt data in transit?

- A. Set the DB2COMM registry variable to DB2COMM=SSL
- B. Set the DB2COMM registry variable to DB2COMM=SSL, TCPIP
- C. Set the AUTHENTICATION configuration parameter to DATA_ENCRYPT
- D. Set the AUTHENTICATION configuration parameter to SERVER_ENCRYPT

Correct Answer: B

QUESTION 3

Which phase of the LOAD utility is unique to loading column organized tables?

- A. LOAD
- B. BUILD
- C. DELETE
- D. ANALYZE

Correct Answer: D

QUESTION 4

The HADR_TARGET_LIST parameter enables HADR to run in multiple standby mode. Which of the following statements are TRUE if HADR is active? (Choose two.)

- A. You can change the principal standby of the primary without first stopping HADR on the primary.



- B. The target list can contain IP addresses that are either IPv4, or IPv6, or a combination of the two.
- C. You can remove the primarydatabase from the target list of a standby although the standby is connected to the primary.
- D. You cannot dynamically update the HADR_TARGET_LIST configuration parameter for a standby unless you have enabled the HADR read standby feature.
- E. You cannot remove a standby from the list if it is connected to the primary. To disconnect a standby, simply deactivate it. The you can remove it from the primary\\'s target list.

Correct Answer: AE

QUESTION 5

Which security mechanism is responsible for verifying that users are indeed who the claim to be?

- A. Authentication
- B. Roles and privileges
- C. Mandatory access control
- D. Discretionary access control

Correct Answer: A

[Latest C2090-600 Dumps](#)

[C2090-600 Practice Test](#)

[C2090-600 Braindumps](#)