



C2090-317^{Q&As}

DB2 11 System Administrator for z/OS

Pass IBM C2090-317 Exam with 100% Guarantee

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

<https://www.geekcert.com/c2090-317.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

Your production DB2 subsystem is up and running, the following message is received:

DSNJ126I - BSDS ERROR FORCED SINGLE BSDS MODE because one of the BSDS volumes is offline.

After the volume is back online, in order to ensure a securely running system, what is the least disruptive scenario to correct this error?

- A. Run the recover BSDS utility.
- B. Issue the -RECOVER BSDS command.
- C. IDCAMS REPRO the correct BSDS VSAM replacing the corrupt BSDS VSAM.
- D. Wait until the next stop and then start the DB2 subsystem to correct the problem.

Correct Answer: C

QUESTION 2

What is the minimum level of authority needed to use the DETAIL keyword on a -DISPLAY THREAD command?

- A. DBADM
- B. SYSADM
- C. SYSOPR
- D. SYSCTRL

Correct Answer: A

QUESTION 3

You are facing a severe locking problem with a specific application using plan PLANB. To identify what is going on you need to start a detailed locking trace. However, you want to limit the scope of the trace somewhat to reduce the trace overhead and trace volume. (IFCID 21 traces each lock request and is part of performance trace class 7).

Which is the most appropriate command to use ?

- A. -STA TRA(P) CLASS(7) DEST(GTF) PLAN(PLANB)
- B. -STA TRA(P) CLASS(7) IFCID(21) DEST(GTF) PLAN(PLANB)
- C. -STATRA(P)CLASS(30) IFCID(21) DEST(GTF) PLAN(PLANB)
- D. -STA TRA(P) CLASS(7) IFCID(21) DEST(GTF) XPLAN(PLANB\')

Correct Answer: B



QUESTION 4

The subsystem parameter PKGREL_COMMIT is set to YES. Which statement is true for packages bound with RELEASE(DEALLOCATE)?

- A. A persistent thread will release an active package at every COMMIT or ROLLBACK.
- B. A persistent thread will not release an active package at COMMIT or ROLLBACK.
- C. A persistent thread will release an active package at COMMIT if there is a REBIND PACKAGE request on that package.
- D. A persistent thread will not release an active package at ROLLBACK if there is a REBIND PACKAGE request on that package.

Correct Answer: A

QUESTION 5

Having to deal with data inconsistency during a disaster recovery can significantly impact the length of time needed to recover. One of the actions that could be taken to prevent this from occurring is to not take an image copy of a data set that contains inconsistent data.

Which two options can be used to help prevent taking an image copy of inconsistent data?

- A. Run the DIAGNOSE utility before making an image copy.
- B. Run the CHECK DATA utility before making an image copy.
- C. Use the CHECKPAGE option when running the COPY utility.
- D. Prior to making an image copy, run DSN1 COPY with the CHECK option.
- E. At install time, use the DSNTIJIC install job to take a full image copy of the DB2 catalog and directory.

Correct Answer: CD

[C2090-317 Practice Test](#)

[C2090-317 Exam Questions](#)

[C2090-317 Braindumps](#)