



C2090-612^{Q&As}

DB2 10 DBA for z/OS

Pass home C2090-612 Exam with 100% Guarantee

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

<https://www.passapply.com/c2090-612.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Which trace gives information about frequent log space shortages?

- A. Audit trace class(8)
- B. Statistics trace class(3)
- C. Accounting trace class(10)
- D. Performance trace class(4)

Correct Answer: B

QUESTION 2

You have been asked to find packages that use isolation level UR in dynamic SQL. Which trace will be utilized?

- A. Audit trace class(4)
- B. Monitor trace class(6)
- C. Performance trace class(3)
- D. Accounting trace class(1,2,3,7,8)

Correct Answer: C

QUESTION 3

What is the purpose of the following query? `SELECT DBNAME, NAME FROM SYSIBM.SYSTABLESPACE TS WHERE NOT EXISTS (SELECT TP.DBNAME, TP.TSNAME FROM SYSIBM.SYSTABLEPART TP WHERE TP.DBNAME = TS.DBNAME AND TP.TSNAME = TS.NAME);`

- A. It displays the number of inconsistent rows in SYSIBM.SYSTABLESPACE.
- B. It identifies which tables do not have related rows in SYSIBM.SYSTABLEPART.
- C. It identifies which table spaces have missing related rows in SYSIBM.SYSTABLEPART.
- D. It displays which rows in SYSIBM.SYSTABLEPART do not have a matching table name in SYSIBM.SYSTABLESPACE.

Correct Answer: C

QUESTION 4

What START TRACE command provides detailed lock suspend and lock contention trace information?



- A. START TRACE(AUDIT)
- B. START TRACE(STATS) CLASS(1)
- C. START TRACE(PERFM) CLASS(30) IFCID(44,45)
- D. START TRACE(ACCTG) CLASS(1,2,3) DEST(SMF)

Correct Answer: C

QUESTION 5

When is changing an index from non-clustering to clustering NOT allowed?

- A. If the table space is defined as member cluster.
- B. If the data is not ordered by the new clustering index.
- C. If the new clustering index is for a table that uses hash organization.
- D. If the new clustering index OBID is greater than the old clustering index OBID.

Correct Answer: C

[C2090-612 Practice Test](#)

[C2090-612 Study Guide](#)

[C2090-612 Braindumps](#)