



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

What is a potential consideration when using triggers?

- A. They are not invoked by the LOAD REPLACE utility.
- B. When using views, the underlying tables cannot have a trigger defined.
- C. RI and check constraints are evaluated prior to any trigger invocation.
- D. They run in a WLM managed address space, so invoking them frequently (e.g. when using a row level trigger) can be costly.

Correct Answer: A

QUESTION 2

Why does the following DDL command fail? CREATE INDEX X1 ON T1 (COL1, COL2, COL3, BUSINESS_TIME WITHOUT_OVERLAPS);

- A. The index must be partitioned.
- B. The index must use page size > 4K.
- C. The index must be defined as UNIQUE.
- D. The index must be defined as CLUSTER.

Correct Answer: C

QUESTION 3

Which of the following utilities is NOT relevant for health checking the DB2 V10 catalog or directory in new function mode?

- A. CHECK LOB
- B. CHECK INDEX
- C. DSN1COPY
- D. DSN1CHKR

Correct Answer: D

QUESTION 4

What is one of the first key steps in preparing to use the BACKUP SYSTEM utility?



- A. Run the MODIFY RECOVERY utility.
- B. Alter the BSDS to allow BACKUP SYSTEM.
- C. Define one or more storage groups to a COPYPOOL.
- D. Stop DB2 to enable DFSMSHsm functionality to be used.

Correct Answer: C

QUESTION 5

Which DB2 performance feature is designed specifically to reduce the number of indexes that need to be created?

- A. Inline LOBs.
- B. Include columns.
- C. Hash row access.
- D. Direct row access.

Correct Answer: B

[C2090-612 Practice Test](#)

[C2090-612 Study Guide](#)

[C2090-612 Braindumps](#)