



# C2090-612<sup>Q&As</sup>

DB2 10 DBA for z/OS

**Pass IBM C2090-612 Exam with 100% Guarantee**

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

<https://www.pass4itsure.com/c2090-612.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 does NOT make a view a read-only view?

- A. The outer fullselect contains a GROUP BY clause.
- B. The first SELECT clause specifies the keyword DISTINCT.
- C. The only table referenced is a system maintained temporal table and a period-specification is specified.
- D. Any FROM clause, after the first, identifies more than one table or view, or identifies a table function, a nested table expression, or a common table expression.

Correct Answer: D

---

**QUESTION 2**

How do you enable parallelism in a dynamic SQL statement?

- A. BIND with DEGREE(1)
- B. BIND with DEGREE(ANY)
- C. Use SET CURRENT DEGREE = ANY
- D. Use SET CURRENT DEGREE = '\\1\\'

Correct Answer: C

---

**QUESTION 3**

When is a merge scan join a well performing access path?

- A. When the number of qualifying rows of the inner and outer table are both large.
- B. When the query references at least two dimensions and the STARJOIN subsystem parameter is 1.
- C. When the number of rows in the outer table is small and the number of pages accessed in the inner table is small.
- D. When the matching columns of the inner table are in a non-clustering index or the outer table has duplicate qualifying rows.

Correct Answer: A

---

**QUESTION 4**

You have to design a numeric column, which is also the primary key. The column should cover large (i.e., 123456789012345678) numbers. Which column data definition covers the requirements?



- A. BIGINT
- B. INTEGER
- C. DECFLOAT (34)
- D. DECIMAL (31,18)

Correct Answer: A

---

#### 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 PDF Dumps](#)

[C2090-612 Practice Test](#)

[C2090-612 Study Guide](#)