



A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

Application APP_A is performing updates to table TAB1 using the read stability (RS) isolation level. Which isolation level will allow application APP_B to retrieve all rows from table TAB1 immediately, rather than have to wait until application APP_A has finished making updates?

- A. Read Stability (RS)
- B. Cursor Stability (CS)
- C. Repeatable Read (RR)
- D. Uncommitted Read (UR)

Correct Answer: D

QUESTION 2

Which command is used to back out a subset of database changes that have been made within a unit of work?

- A. COMMIT
- B. ROLLBACK
- C. COMMIT TO SAVEPOINT
- D. ROLLBACK TO SAVEPOINT

Correct Answer: D

QUESTION 3

Given the following statement:

GRANT DELETE ON TABLE sales TO User1 WITH GRANT OPTION; Which statement is correct?

- A. USER1 can only remove the SALES table.
- B. USER1 can only remove records from the SALES table.
- C. USER1 can remove the SALES table and grant the privilege to remove the SALES table to other users.
- D. USER1 can remove records from the SALES table and grant the privilege to remove records from the SALES table to other users.

Correct Answer: D

QUESTION 4



Which statement about a deadlock is true?

- A. The victim will be rolled back.
- B. The victim will read through the lock.
- C. Both victim and holder are rolled back.
- D. The victim must wait until the holder releases the lock.

Correct Answer: A

QUESTION 5

Which statement is true regarding constraints?

- A. A table can only have one unique key constraint.
- B. A table can have multiple primary key constraints.
- C. Informational constraints tell DB2 what rules the data conforms to, but the rules are not enforced.
- D. Foreign key constraints are enforced on the values within the rows of a table, or between the rows of two tables, by a unique index on a foreignkey.

Correct Answer: C

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