

# C2090-320<sup>Q&As</sup>

Apache Spark 1.6 Developer

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**QUESTION 1**

If a scrollable cursor is INSENSITIVE, which of the following applies?

- A. The cursor is read only
- B. WITH ROWSET POSITIONING is not allowed
- C. The select-statement must not contain an SQL data change statement
- D. The cursor has sensitivity to changes that are made to the database after the result table is materialized

Correct Answer: A

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_11.0.0/java/src/tpc/imjcc\\_tjvsjsr.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/java/src/tpc/imjcc_tjvsjsr.html)

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**QUESTION 2**

Which of the following statements is TRUE when issuing an SQL ROLLBACK (without SAVEPOINT) statement?

- A. All held LOB locators are retained
- B. All locks that are implicitly acquired during the unit of recovery are retained
- C. All rows and all logical work files of every created temporary table of the application process are deleted
- D. All cursors are closed, all prepared statements are retained, and any cursors that are associated with the prepared statements are invalidated

Correct Answer: D

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_10.0.0/sqlref/src/tpc/db2z\\_sql\\_rollback.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_10.0.0/sqlref/src/tpc/db2z_sql_rollback.html)

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**QUESTION 3**

Which type of constraint is NOT enforced by DB2 during SQL processing?

- A. Check
- B. Referential
- C. Primary key
- D. Informational referential

Correct Answer: D

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPGG\\_9.7.0/com.ibm.db2.luw.admin.dboj.doc/doc/c0020149.html](https://www.ibm.com/support/knowledgecenter/en/SSEPGG_9.7.0/com.ibm.db2.luw.admin.dboj.doc/doc/c0020149.html)

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**QUESTION 4**

Given the following SQL statement:

```
GRANT DELETE ON TABLE customer TO user1;
```

Which of the following statements is TRUE?

- A. User1 can only remove the customer table
- B. User1 can only remove rows from the customer table
- C. User1 can remove the customer table and grant the privilege to remove the customer table to other users
- D. User1 can remove rows from the customer table and can grant the privilege to remove rows from the customer table to other users

Correct Answer: D

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**QUESTION 5**

Which statement about an application-period temporal table is TRUE?

- A. It has SYSTEM\_TIME defined
- B. It has an end column defined using WITH DEFAULT NULL
- C. It must have the index clause BUSINESS\_TIME WITHOUT OVERLAPS
- D. It has a begin column defined as TIMESTAMP(6) NOT NULL or DATE NOT NULL

Correct Answer: D

Reference: <https://www.ibm.com/developerworks/data/library/techarticle/dm-1410temporal-tables-db2zos/index.html>

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