

# 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 tjvsjscr.html

#### **QUESTION 2**

Which of the following effectively and efficiently manages priorities of a mixed workload as a result of its tight integration with DB2 for z/OS?

- A. Data Facility Storage Management
- B. z/OS Parallel Sysplex Configuration
- C. Workload Manager
- D. z Systems Processor Resource

Correct Answer: B

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK\_11.0.0/intro/src/tpc/db2z\_benefitsofdb2zasserver.html

### **QUESTION 3**

The following definition for COL1 is given by this statement:

CREATE TABLE... (COL1 BINARY (05))

Which of the following statements will successfully insert data into the table?

- A. INSERT INTO... (COL1) VALUES(HEX(`12345\\'));
- B. INSERT INTO... (COL1) VALUES(BLOB(`12345\\'));
- C. INSERT INTO... (COL1) VALUES(CHAR(`12345\\'));
- D. INSERT INTO... (COL1) VALUES(BINARY(`123456\\'));

Correct Answer: C

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#### **QUESTION 4**

Assume DELETE triggers exist on the employee table. Which of the following statements will delete all the rows in the employee table and ignore any DELETE triggers?

- A. TRUNCATE employee;
- B. DELETE FROM employee;
- C. DELETE FROM employee WHERE...;
- D. TRUNCATE employee RESTRICT WHEN DELETE TRIGGERS;

Correct Answer: B

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK\_10.0.0/sqlref/src/tpc/ db2z\_sql\_delete.html

#### **QUESTION 5**

Which of the following locking scenarios requires the least amount of real storage in the IRLM address space?

- A. 10 row locks
- B. 200 page locks
- C. A single table space lock
- D. 6 partition locks (given a table space with a total of 10 partitions)

Correct Answer: C

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