

C2090-320^{Q&As}

Apache Spark 1.6 Developer

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QUESTION 1

What is the result XQuery FLWOR expression when running the following scenario?

```
CREATE TABLE EMPLOYEE (EMPID INTEGER, INFO XML);

INSERT INTO EMPLOYEE VALUES(1,
    '<employeeinfo>
    <name> Joe Smith</name>
    <department name="DB2">
    <team>Development</team>
    </department>
    </employeeinfo>');

SELECT
    XMLSERIALIZE(
        XMLQUERY(
            'for $i in $i/empoyeeinfo
            return $i/name'
            PASSING INFO AS "i")
        AS CLOB)
FROM EMPLOYEE;
```

- A. Joe Smith
- B. Joe Smith
- C. Joe Smith
- D. Joe Smith DB2

Correct Answer: A

QUESTION 2

Given the following INDEX definition, which attributes apply to this index? (Choose two.)

```
CREATE UNIQUE INDEX DSN8B10.XDEPT1
ON DSN8B10.DEPT
(DEPTNO)
USING VCAT DSNCAT
PIECESIZE 1048576K;
```

- A. The index is partitioned
- B. The index data sets are user-managed
- C. The index data sets are DB2-managed
- D. The index is unique and in ascending order
- E. The maximum total size of the index is 1 GB

Correct Answer: AB

QUESTION 3

You want to reduce lock contention that results from uncommitted insert and delete operations by enabling transactions that read data to access only the currently committed data rather than waiting for the uncommitted changes to be resolved.

How can you accomplish this?

- A. Bind your application with ISOLATION(UR)
- B. Bind your application with ISOLATION(CS)
- C. Bind your application with CONCURRENTACCESSRESOLUTION (WAITFOROUTCOME)
- D. Bind your application with CONCURRENTACCESSRESOLUTION (USECURRENTLYCOMMITTED)

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/perf/src/tpc/db2z_accesscommitteddata.html

QUESTION 4

Which characteristic best describes a created global temporary table?

- A. Inserts are logged
- B. Rows are locked when they exist in the table
- C. They have permanent, shareable descriptions
- D. Access to rows can be shared across multiple processes

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_10.0.0/intro/src/tpc/db2z_creationoftemporarytables.html

QUESTION 5

Which catalog table would you query in order to determine the relevant statistics for an index?

- A. SYSIBM.SYSKEYS
- B. SYSIBM.SYSFIELDS
- C. SYSIBM.SYSCOLUMNS
- D. SYSIBM.SYSINDEXSTATS

Correct Answer: D

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