



C2090-320^{Q&As}

Apache Spark 1.6 Developer

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QUESTION 1

What is the purpose of an auxiliary table?

- A. To hold the data for a column that is defined in a base table
- B. To hold only XML data
- C. To hold data temporarily
- D. To store rows that are deleted from another table

Correct Answer: A

Reference: https://help.sap.com/doc/saphelp_pd1655_data/16.5.5/en-US/c7/cbf3e96e1b1014a434a1a425666017/content.htm?no_cache=true

QUESTION 2

You have created a new index. What is the command to potentially change the access path for a static package?

- A. FREE
- B. RESET
- C. REBIND
- D. REFRESH

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/perf/src/tpc/db2z_influenceaccesspaths.html

QUESTION 3

We want to increase the salary for each employee (EMP) in the department (WORKDEPT) D11 and we want to see the new salaries(SALARY) for each of them.

Which single SQL statement will do this?



- A. `UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11';`
`SELECT lastname, salary FROM emp;`
- B. `SELECT lastname, salary FROM FINAL TABLE`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`
- C. `SELECT lastname, salary FROM NEW TABLE`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`
- D. `SELECT lastname, salary FROM emp`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`

A. B. C. D.

Correct Answer: D

QUESTION 4

In the parent table of a referential constraint, a parent key must be which of the following? (Choose two.)

- A. A unique key
- B. A foreign key
- C. A primary key
- D. A duplicate key
- E. A secondary key

Correct Answer: AC

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPGG_9.7.0/com.ibm.db2.luw.admin.dboj.doc/doc/c0020153.html

QUESTION 5

Which type of lock is obtained when using a 'WITH UR\\' clause on an SQL SELECT statement in a data-sharing environment?

- A. U-lock
- B. S-lock
- C. P-lock
- D. No lock is obtained



Correct Answer: D

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