



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

Apache Spark 1.6 Developer

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### QUESTION 1

Assuming column hire date is a DATE data type, which SQL statement will retrieve the maximum salary (salary) and minimum salary(salary) for each job(job) from EMPLOYEE table for those hired(hiredate) before 1965?

- A. `SELECT job, MAX(salary)  
FROM employee  
WHERE hiredate < 1965-1-1  
GROUP BY job  
UNION  
SELECT job, MIN(salary)  
FROM employee  
WHERE hiredate < 1965-1-1  
GROUP BY job;`
- B. `SELECT job, MAX(salary), MIN(salary)  
FROM employee  
WHERE hiredate < 1965-1-1  
GROUP BY job;`
- C. `SELECT job, MAX(salary), MIN(salary)  
FROM employee  
WHERE hiredate < '1965-1-1'  
GROUP BY job;`
- D. `SELECT job, MAX(salary), MIN(salary)  
FROM employee  
WHERE hiredate < '1965-1-1'  
ORDER BY job;`

A. B. C. D.

Correct Answer: D

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### QUESTION 2

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 3

Which catalog table contains the information about definition changes for an object that have not yet been applied by the REORG utility?

- A. SYSIBM.SYSCHECKDEP
- B. SYSIBM.SYSPENDINGDDL
- C. SYSIBM.SYSDEPENDENCIES
- D. SYSIBM.SYSPENDINGOBJECTS

Correct Answer: B

### QUESTION 4

Which of the following is TRUE for using LOAD on a partition-by-growth table space?

- A. Data can only be loaded at the partition level
- B. Data can only be loaded at the table space level
- C. Data can only be loaded using a clustering index
- D. Data can be loaded at either the table space level or the partition level

Correct Answer: A

Reference: <https://www.google.com/url?sa=t&andrcrct=j&andq=andescr=sandsource=webandcd=1andcad=rjaanduact=8andved=0ahUKEwjXpln74tzZAhVRPsAKHRYG>  
BGUQFggnMAAandurl=https%3A%2F%2Fwww.ibm.com%2Fsupport%2Fknowledgecenter%2Fen%



2FSSEPEK\_11.0.0%2Fintro%2Fsrc%2Ftpc%  
2Fdb2z\_partitionbygrowthtablesaces.html&usg=AOvVaw0DCKeDA6MfiUE5UQWhFe\_G

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### QUESTION 5

Your application has a read-only cursor. You cannot tolerate uncommitted data but want to make sure that it provides the best concurrency. Which of the following bind options would provide the locking you need with optimistic locking?

- A. ISOLATION(UR)
- B. ISOLATION(RS)
- C. ISOLATION(CS) CURRENTDATA(NO)
- D. ISOLATION(CS) CURRENTDATA(YES)

Correct Answer: D

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_11.0.0/perf/src/tpc/db2z\\_isocs.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/perf/src/tpc/db2z_isocs.html)

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