



C2090-320^{Q&As}

Apache Spark 1.6 Developer

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QUESTION 1

In order to evaluate the real-time relative disorganization of an index, which catalog table would you query?

- A. SYSIBM.SYSINDEXES
- B. SYSIBM.SYSINDEXPART
- C. SYSIBM.SYSINDEXSTATS
- D. SYSIBM.SYSINDEXSPACESTATS

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_12.0.0/wnew/src/tpc/db2z_cataloghistorytables.html

QUESTION 2

Which privilege will user smith be able to grant to another user on table emp when the following SQL is executed?

```
GRANT ALL ON TABLE emp TO smith WITH GRANT OPTION;
```

- A. BIND
- B. REORG
- C. TRIGGER
- D. EXECUTE

Correct Answer: D

QUESTION 3

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



QUESTION 4

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

QUESTION 5

Which of the following SELECT statements returns a different data value than the other SQL statements?

- A. `SELECT MONTH (CURRENT TIMESTAMP) FROM SYSIBM.SYSDUMMY1;`
- B. `SELECT EXTRACT(MONTH FROM CURRENT TIMESTAMP) FROM SYSIBM.SYSDUMMY1;`
- C. `SELECT LPAD(LTRIM(SUBSTR(CHAR(CURRENT TIMESTAMP(10)),6,2),\0\),11,\) FROM SYSIBM.SYSDUMMY1;`



D. SELECT TIMESTAMPDIFF(64, CHAR(CURRENT TIMESTAMP ?TIMESTAMP('2016-01-0100.00.00\')) FROM SYSIBM.SYSDUMMY1;

Correct Answer: D

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