



C2090-610^{Q&As}

DB2 10.1 Fundamentals

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QUESTION 1

A table named STATES was created as follows:

```
CREATE TABLE states  
(state_cd CHAR(2) NOT NULL,  
state_desc CHAR(20));  
CREATE UNIQUE INDEX ndx1 ON states (state_cd);
```

If the following ALTER statement is executed:

```
ALTER TABLE states ADD PRIMARY KEY (state_cd);
```

What will happen?

- A. An error will be returned and the operation will fail.
- B. A warning will be returned and the unique index INDX1 will become the index for the primary key.
- C. The primary key will be successfully added and the unique index INDX1 will be dropped and recreated as the primary key index.
- D. The primary key will be successfully added, the unique index INDX1 will be dropped, and a new index will be created for the primary key.

Correct Answer: B

QUESTION 2

Which DB2 product is NOT suitable for very large data warehouse applications?

- A. DB2 for i
- B. DB2 for AIX
- C. DB2 for z/OS
- D. DB2 for Linux

Correct Answer: A

QUESTION 3

Which SQL statement should be used to select the minimum and maximum salaries (SALARY), by job code (JOB), from a table EMPLOYEE?

- A. SELECT job, MIN(salary), MAX(salary) FROM employee GROUP BY job;
- B. SELECT job, MIN(salary), MAX(salary) FROM employee ORDER BY job;



- C. SELECT job, MIN(salary), MAX(salary) FROM employee GROUP BY job, MIN(salary), MAX(salary);
D. SELECT JOB, MIN(salary), MAX(salary) FROM employee ORDER BY job, MIN(salary), MAX(salary);

Correct Answer: A

QUESTION 4

If a table named MY_TAB contains 100 rows and the following statement is executed:

```
UPDATE  
  (SELECT * FROM my_tab  
   ORDER BY col1 DESC  
   FETCH FIRST 10 ROWS ONLY) AS temp  
  SET col3 = 99;
```

How many rows will be updated?

- A. 0
B. 1
C. 10
D. 99

Correct Answer: C

QUESTION 5

An SQL function named DEPT_INFO was created as follows:

```
CREATE FUNCTION dept_info()  
  RETURNS TABLE (dept_id INTEGER,  
                 dept_name VARCHAR(20))  
  LANGUAGE SQL  
  READS SQL DATA  
  BEGIN ATOMIC  
  RETURN  
    SELECT deptno, deptname  
    FROM department  
    WHERE deptname LIKE 'S%';  
  END
```

What is the correct way to use this function in a query?

- A. SELECT dept_info(dept_id, dept_name)
B. SELECT dept_id, dept_name FROM dept_info()



C. SELECT TABLE dept_id, dept_name FROM dept_info()

D. SELECT dept_id, dept_name FROM TABLE(dept_info()) AS results

Correct Answer: D

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