



A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

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 employeeGROUP BY job;
- B. SELECT job, MIN(salary), MAX(salary)FROM employeeORDER BY job;
- C. SELECT job, MIN(salary), MAX(salary)FROM employeeGROUP BY job, MIN(salary), MAX(salary);
- D. SELECT JOB, MIN(salary), MAX(salary)FROM employeeORDER BY job, MIN(salary), MAX(salary);

Correct Answer: A

QUESTION 2

Which statement about foreign keys is true?

- A. A table can have only one foreign key.
- B. Foreign keys can only be defined when a table is created.
- C. A foreign key can be defined on a column or a set of columns in a table.
- D. Foreign keys are enforced only during the execution of INSERT statements.

Correct Answer: C

QUESTION 3

What is the primary purpose for using the INCLUDE clause with a CREATE UNIQUE INDEX statement?

- A. To override the limit on index key columns.
- B. To further enforce the uniqueness of index values.
- C. To combine two or more indexes to create a single unique index.
- D. To improve performance of some queries by allowing index-only access.

Correct Answer: D

QUESTION 4

Which statement will prevent concurrent application processes from performing anything other than read-only operations against a table named TAB1?

- A. LOCK TABLE tab1 IN READ MODE



- B. LOCK TABLE tab1 IN SHARE MODE
- C. LOCK TABLE tab1 IN EXCLUSIVE MODE
- D. LOCK TABLE tab1 IN READ-ONLY MODE

Correct Answer: B

QUESTION 5

Which type of table should you use if you want to define specific time periods when data is valid?

- A. Materialized query table
- B. System-period temporal table
- C. Declared global temporary table
- D. Application-period temporal table

Correct Answer: D

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