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SQL Table Operations

(12) Getting Started with

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Schema SQL

1 CREATE TABLE student (
2 id INT PRIMARY KEY,
3 name VARCHAR(50),
4 age INT DEFAULT 18,
5 grade VARCHAR(5) DEFAULT 'NA'
6);
7
8
9 INSERT INTO student(id, name, age, grade) VALUES (1, 'Alice', 20, 'A');
10 INSERT INTO student(id, name, age) VALUES (2, 'Bob', 19);
11 INSERT INTO student(id, name) VALUES (3, 'Charlie');
12 INSERT INTO student(id, name, age, grade) VALUES (4, 'David', NULL, NULL);
13 INSERT INTO student(id, name, age, grade) VALUES (5, 'Eve', 21, 'B');
14
15
16
17
18
19 UPDATE student
20 SET grade = 'C'
21 WHERE name = 'David';
22
23
24 DELETE FROM student
25 WHERE name = 'Bob';
26
27

Text to DDL

Query SQL

1 select * from student;
2
3 select * from student;
4
5
6 select * from student;

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12 INSERT INTO student(id, name, age, grade) VALUES (4, 'David', NULL, NULL);
13 INSERT INTO student(id, name, age, grade) VALUES (5, 'Eva', 21, 'B');
14

Query SQL

1 select * from student;
2
3 select * from student;
4
5
6 select * from student;

Text to DDL

Results

Copy as Markdown

Query #1 Execution time: 0.23ms

id	name	age	grade
1	Alice	20	A
3	Charlie	18	NA
4	David	null	C
5	Eva	21	B

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13 INSERT INTO student(id, name, age, grade) VALUES (5, 'Eve', 21, 'B');

Query SQL

1 select * from student;
2
3 select * from student;
4
5
6 select * from student;

Text to DDL

Results

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Query #2

Execution time: 0.16ms

id	name	age	grade
1	Alice	20	A
3	Charlie	18	NA
4	David	null	C
5	Eva	21	B

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12 INSERT INTO student(id, name, age, grade) VALUES (4, 'David', NULL, NULL);
13 INSERT INTO student(id, name, age, grade) VALUES (5, 'Eva', 21, 'B');

Query SQL

1 select * from student;
2
3 select * from student;
4
5
6 select * from student;

Text to DDL

Results

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Query #3 Execution time: 0.21ms

id	name	age	grade
1	Alice	20	A
3	Charlie	18	NA
4	David	null	C
5	Eva	21	B

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