

8. Write a SQL command to update the DATABASE with some fields

To update a database in SQL, We can use the UPDATE statement.

For example, let's say We have a table called employees with the following fields:

id: a unique identifier for each employee

first_name: the employee's first name

last_name: the employee's last name

department: the department the employee works in

salary: the employee's salary

To update the department and salary for a particular employee with the id of 5, We can use the following SQL query:

UPDATE employees

SET department = 'Marketing', salary = 55000

WHERE id = 5;

This will update the department and salary fields for the employee with the id of 5 to the specified values.

We can update multiple fields at once by separating them with commas, and you can specify multiple conditions in the WHERE clause using logical operators such as AND and OR.