

Chapter 5 Node Js Update Records

The UPDATE command is used to update records in the table.

Example

Update city in "employees" table where id is 1.

Create a js file named "update" in DBexample folder and put the following data into it:

```
var mysql = require('mysql');
var con = mysql.createConnection({
  host: "localhost",
  user: "root",
  password: "12345",
  database: "webisoftech"
});
con.connect(function(err) {
  if (err) throw err;
  var sql = "UPDATE employees SET city = 'Delhi' WHERE city = 'Allahabad'";
  con.query(sql, function (err, result) {
    if (err) throw err;
    console.log(result.affectedRows + " record(s) updated");
  });
});
```

Now open command terminal and run the following command:

Node update.js

It will change the city of the id 1 is to Delhi which is prior Allahabad.

You can check the updated record in the new table