Node.js MySQL Update

Topics : Node js
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Node.js MySQL Update

MySQL package is used to update data into table in mysql using node js.

UPDATE mysql statement is used to update data into table in mysql database.

Example :

```
const mysql = require('mysql');

const db = mysql.createConnection({

    host: "localhost",
    user: "root",
    password: "*******",
    database : "aryadb"

  });

// connect to database

db.connect((err) => {

   if (err) {

      throw err;

   }else{

    console.log('Connected to database!');

    db.query("update employee set emp_addrees ='ahmedabad, india' where
emp_id=1", function (err, result) {
        if (err) throw err;
           console.log("Updated record : "+result.affectedRows);
        });
   }

});
```

Write above code in server.js file and run this program as below.

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```
D:\nodejs\website> node server.js
```

It gives output as below.

```
Updated record : 1
```

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