var mysql = require('mysql');

var conn = mysql.createConnection({

host: "localhost",

user: "root",

password: "0000",

database: "select\_country"

});

conn.connect(function (err) {

if (err) throw err;

console.log('Database is connected successfully ??????!');

});

module.exports = conn;

const http = require('http');

const hostname = '127.0.0.1';

const port = 3000;

const mysql = require('./MySql/database');

//create a server object:

const server = http.createServer(function (req, res) {

res.statusCode = 200;

res.setHeader('Content-Type', 'text/plain');

mysql.query("SELECT \* FROM country", function (err, result, fields) {

if (err) throw err;

console.log('All Countries are :-');

res.write(result); //write a response to the client

});

res.write('Hello World'); //write a response to the client

res.end(); //end the response

}); //the server object listens on port 8080

server.listen(port, hostname, () => {

console.log(`Server running at http://${hostname}:${port}/`);

});