

CBES Lab

Tute-3

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B12

Q1.

An anonymous function is a function without a name. An anonymous function is often not accessible after its initial creation.

```
1  let show = function () {  
2    console.log('Anonymous function');  
3  };  
4  
5  show();
```

Q2.

```
var http = require("http");  
  
let server = function () {http.createServer(function(req,res){  
  res.writeHead(200,{ 'Content-Type': 'text/plain' });  
  res.end("Hello World !");  
}).listen(8080);}  
  
server();
```

Q3.

server.js

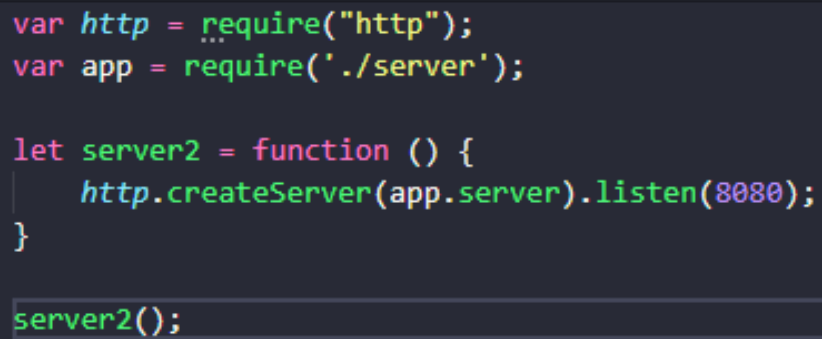
module.exports =

{ server: function(req,res){

res.writeHead(200,{ 'Content-Type': 'text/plain' });

res.end("Hello World !");

}}

A screenshot of a code editor with a dark background. The code is written in a light-colored font with syntax highlighting. The code defines an HTTP server using the 'http' module and the 'app' object from 'server.js'. It sets up a function 'server2' that calls 'http.createServer' and 'listen' on port 8080. The function 'server2' is then called at the bottom of the file.

```
var http = require("http");
var app = require('./server');

let server2 = function () {
  http.createServer(app.server).listen(8080);
}

server2();
```