← C ⓘ localhost:9999/?year=2017&month=July

2017 July

```javascript
let http = require('http');
let url = require('url');
http.createServer(function (req, res) {
res.writeHead(200, {'Content-Type': 'text/html'});
/*Use the url module to turn the querystring into an object:*/
var q = url.parse(req.url, true).query;
/*Return the year and month from the query object:*/
var txt = q.year + " " + q.month;
res.end(txt);
}).listen(9999);
```

← C ⓘ localhost:9999/?year=2017&month=July&name=Aphiwit%20Boonyakiat&date=30

Name: Aphiwit Boonyakiat
Login Date : July 30, 2017

File Edit Selection View Go Run Terminal Help   ← →   🔎 Express01

EXPLORER   JS app.js ●   {} package.json
> OPEN EDITORS 1 unsaved   JS app.js > 🟢 http.createServer() callback > [●] txt
∨ EXPRESS01   1   /*
  > node_modules   2   const express = require('express')
  JS app.js   3   const app = express()
  {} package-lock.json   4   app.get('/hello', function(req, res){
  {} package.json   5   res.send("Hello World
Bye World...")
                                    6   })
                                    7   app.listen(9999,function(){
                                    8   console.log("Server is running on PORT 9999")
                                    9   })
                                   10   */
                                   11
                                   12   let http = require('http');
                                   13   let url = require('url');
                                   14   http.createServer(function (req, res) {
                                   15   res.writeHead(200, {'Content-Type': 'text/html'});
                                   16   /*Use the url module to turn the querystring into an object:*/
                                   17   var q = url.parse(req.url, true).query;
                                   18   /*Return the year and month from the query object:*/
                                   19   var txt = "Name: " + q.name + "
Login Date" + " : " + q.month + " " + q.date + ", " + q.year;
                                   20   res.end(txt);
                                   21   }).listen(9999);