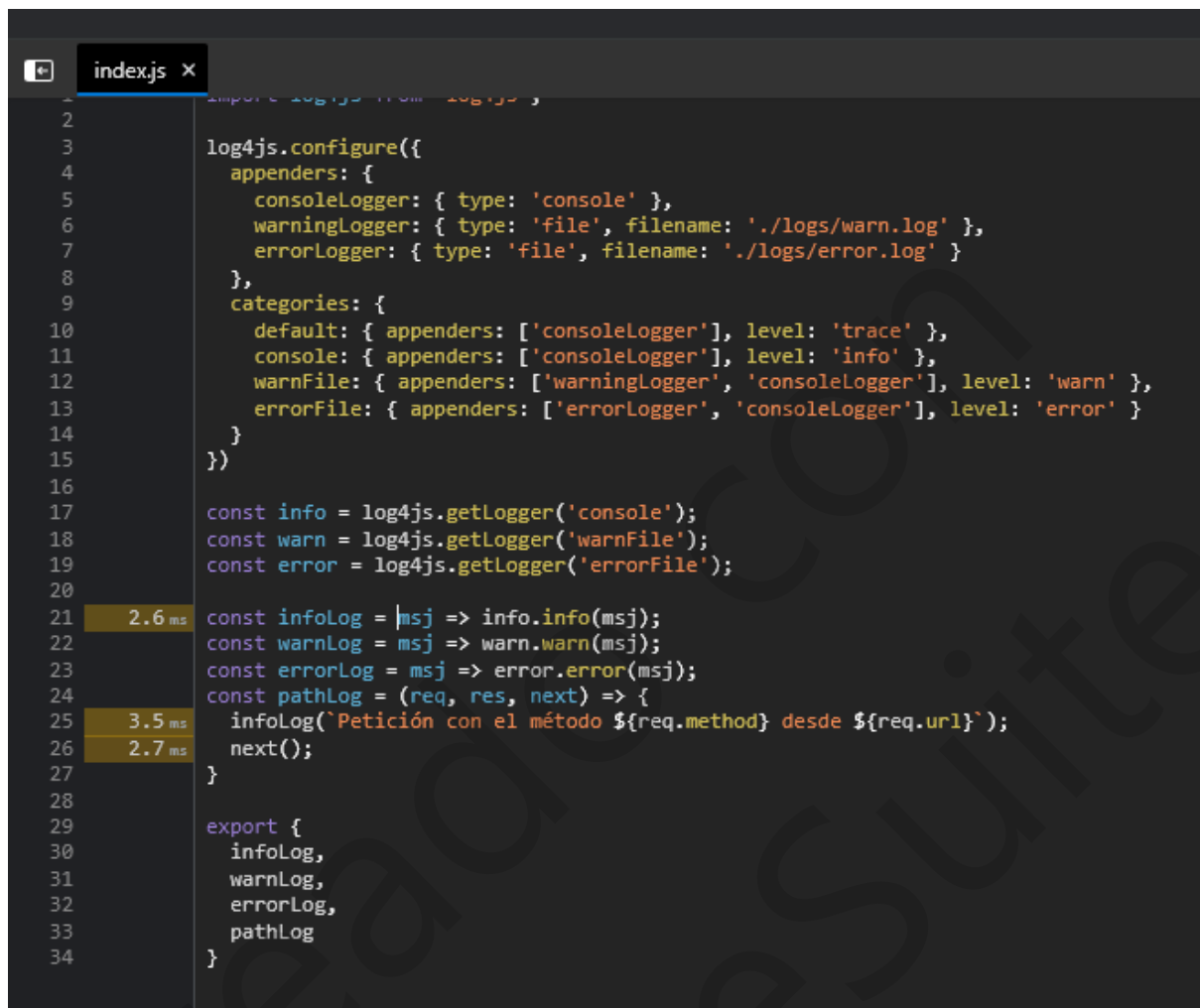


Profile con node --inspect



```
1  import log4js from 'log4js';
2
3  log4js.configure({
4    appenders: {
5      consoleLogger: { type: 'console' },
6      warningLogger: { type: 'file', filename: './logs/warn.log' },
7      errorLogger: { type: 'file', filename: './logs/error.log' }
8    },
9    categories: {
10     default: { appenders: ['consoleLogger'], level: 'trace' },
11     console: { appenders: ['consoleLogger'], level: 'info' },
12     warnFile: { appenders: ['warningLogger', 'consoleLogger'], level: 'warn' },
13     errorFile: { appenders: ['errorLogger', 'consoleLogger'], level: 'error' }
14   }
15 })
16
17 const info = log4js.getLogger('console');
18 const warn = log4js.getLogger('warnFile');
19 const error = log4js.getLogger('errorFile');
20
21 2.6 ms const infoLog = msj => info.info(msj);
22      const warnLog = msj => warn.warn(msj);
23      const errorLog = msj => error.error(msj);
24      const pathLog = (req, res, next) => {
25 3.5 ms   infoLog(`Petición con el método ${req.method} desde ${req.url}`);
26 2.7 ms   next();
27   }
28
29 export {
30   infoLog,
31   warnLog,
32   errorLog,
33   pathLog
34 }
```

Autocannon sin console.log

```
Running 20s test @ http://localhost:8080/info
100 connections
```

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	70 ms	89 ms	157 ms	176 ms	95.2 ms	22.81 ms	221 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	632	632	1068	1200	1048.25	137.09	632
Bytes/Sec	287 kB	287 kB	485 kB	545 kB	476 kB	62.3 kB	287 kB

```
Req/Bytes counts sampled once per second.
# of samples: 20
```

```
21k requests in 20.16s, 9.52 MB read
```

Autocannon con console.log

```
Running 20s test @ http://localhost:8080/info
100 connections
```

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	141 ms	180 ms	311 ms	337 ms	191.22 ms	42.36 ms	379 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	338	338	542	632	521.65	83.06	338
Bytes/Sec	154 kB	154 kB	247 kB	288 kB	237 kB	37.8 kB	154 kB

```
Req/Bytes counts sampled once per second.
# of samples: 20
```

```
11k requests in 20.16s, 4.75 MB read
```