Sin console log

```console

\$ node benchmark.js

Running tests

308

Running 20s test @ http://localhost:3030/test/info

## 100 connections

| Stat    | 2.5%   | 50%    | 97.5%  | 99%    | Avg       | Stdev    | Max    |
|---------|--------|--------|--------|--------|-----------|----------|--------|
| Latency | 131 ms | 160 ms | 293 ms | 424 ms | 173.93 ms | 51.78 ms | 665 ms |

| Stat      | 1%     | 2.5%   | 50%    | 97.5%  | Avg    | Stdev   | Min    |
|-----------|--------|--------|--------|--------|--------|---------|--------|
| Req/Sec   | 257    | 257    | 600    | 700    | 572.15 | 113.28  | 257    |
| Bytes/Sec | 154 kb | 154 kb | 361 kb | 421 kb | 344 kb | 68.2 kb | 154 kb |

Req/Bytes counts sampled once per second. # of samples: 20 12k requests in 20.07s, 6.88 MB read Resultado del archivo Artillery: ```console http.response\_time: min: 4 ...... 393 median: 141.2 p95: 210.6 p99:  . . .

Con console Log

```console

└->\$ node benchmark.js

Running tests

Running 20s test @ http://localhost:3030/test/info

100 connections

| Stat    | 2.5%   | 50%    | 97.5%  | 99%    | Avg       | Stdev    | Max    |
|---------|--------|--------|--------|--------|-----------|----------|--------|
| Latency | 173 ms | 220 ms | 446 ms | 562 ms | 238.81 ms | 70.81 ms | 830 ms |

| Stat      | 1%     | 2.5%  | 50%    | 97.5%  | Avg     | Stdev | Min    |
|-----------|--------|-------|--------|--------|---------|-------|--------|
| Req/Sec   | 218    | 218   | 427    | 540    | 415.35  | 81.88 | 218    |
| Bytes/Sec | 131 kb | 131kb | 257 kb | 325 kb | 2540 kb | 49 kb | 131 kb |

Req/Bytes counts sampled once per second. # of samples: 20 8k requests in 20.07s, 5 MB read . . . Resultado del archivo Artillery: ```console http.response\_time: min: 15 ...... 461 median: 172.5 p95: 

228.2

| р9      | 9: |    |    |    |     |   |     |   |   |   |     |   |   |     |     |   |   |   |     |     |   |   |   |   |   |     |   |   |   |   |       |   |   |     |   |   |     |   |   |   |   |   |   |   |     |   |   |   |     |   |   |
|---------|----|----|----|----|-----|---|-----|---|---|---|-----|---|---|-----|-----|---|---|---|-----|-----|---|---|---|---|---|-----|---|---|---|---|-------|---|---|-----|---|---|-----|---|---|---|---|---|---|---|-----|---|---|---|-----|---|---|
| <br>76. |    | •• | •• | •• | • • | • | • • | • | • | • | • • | • | • | • • | • • | • | • | • | • • | • • | • | • | • | • | • | • • | • | • | • | • | <br>• | • | • | • • | • | • | • • | • | • | • | • | • | • | • | • • | • | • | • | • • | • | • |
|         |    |    |    |    |     |   |     |   |   |   |     |   |   |     |     |   |   |   |     |     |   |   |   |   |   |     |   |   |   |   |       |   |   |     |   |   |     |   |   |   |   |   |   |   |     |   |   |   |     |   |   |

Las pruebas realizadas indican que en el caso de loguear por consola el tiempo de respuesta es mayor y que se pueden manejar menos requests en el mismo tiempo.