Artillery:

C:\Users\Ariel\Desktop\socket-io> artillery quickcount 50num 25 http://localhost:8080						
Running scenarios Phase started: unnamed (index: 0, duration: 1s) 15:51:19(-0300)						
Phase completed: unnamed (index: 0, duration: 1s) 15:51:20(-0300)						
Thase completed, difficulty, o, daration, 15) 15.51.20(5555)						
Metrics for period to: 15:51:20(-0300) (width: 0.041s)						
http.request_rate:						
http.requests:						
vusers.created:						
vusers.createu_by_name.o						
Warning: multiple batches of metrics for period 1660157470000 2022-08-10T18:51:10.000Z						
Metrics for period to: 15:51:30(-0300) (width: 9.153s)						
http codes 404:						
http.codes.404:						
http.requests: 511						
http.response time:						
min: 1						
max: 1832						
median: 223.7						
p95: 907						
p99: 1022.7						
http.responses:						
vusers.created: 47						
vusers.created_by_name.0:47						
All VUs finished. Total time: 30 seconds						
Summary report @ 15:51:48(-0300)						
http.codes.404:						
http.request_rate:						
http.requests: 1250						
http.response_time:						
min: 1						
max:						
median: 247.2						
p95: 963.1						
p99: 1755						
http.responses:						
vusers.completed: 50						

vusers.created:	50
vusers.created_by_name.0:	50
vusers.failed:	0
vusers.session_length:	
min:	23047.9
max:	25223.8
median:	24594.7
p95:	25091.6
p99:	25091.6

Autocannon:

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

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	125 ms	998 ms	1904 ms	1965 ms	977.25 ms	324.03 ms	3977 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	87	87	97	105	97.6	3.59	87
Bytes/Sec	50.2 kB	50.2 kB	55.9 kB	60.6 kB	56.3 kB	2.07 kB	50.2 kB

Req/Bytes counts sampled once per second.

of samples: 20

0 2xx responses, 1952 non 2xx responses 2k requests in 20.16s, 1.13 MB read

Gráfico de Flama:

node index.js --modo=FORK



