

```
> ec_newmanag@0.1.0 test
> node ./src/utils/prueba.js
```

```
{
  message: 'Iniciando prueba',
  level: 'info',
  timestamp: '2022-06-05T21:51:39.577Z'
}
Running 20s test @ http://localhost:8080/api/info
100 connections
```

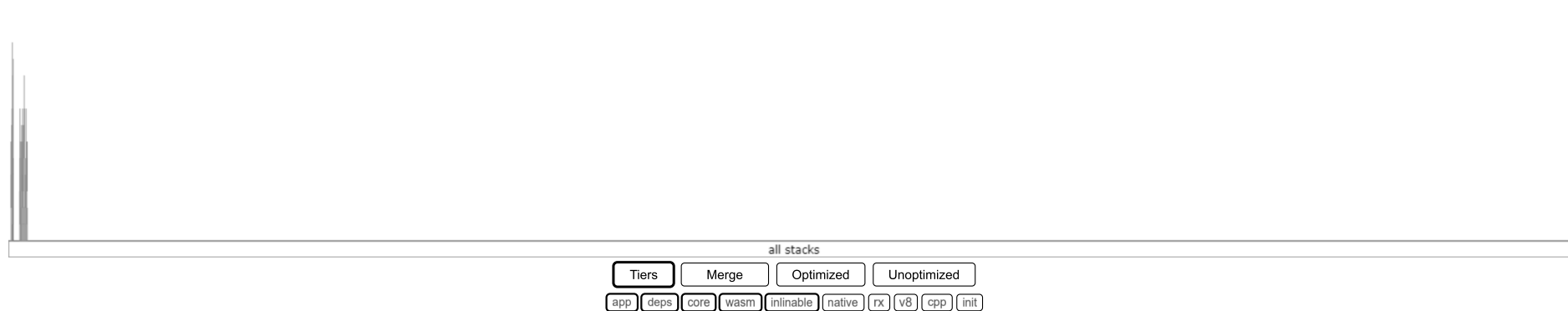
Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	0 ms	4 ms	292 ms	306 ms	34.36 ms	92.28 ms	1343 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	344	344	1888	7891	2894.75	2488.25	344
Bytes/Sec	53.7 kB	53.7 kB	295 kB	1.23 MB	452 kB	388 kB	53.7 kB

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

```
58k requests in 20.22s, 9.03 MB read
PS D:\CoderHouse\Back\ec_newmanag\back> █
```

node ./src/inicioSrv.js 8080



Phase started: unnamed (index: 0, duration: 1s) 18:15:50(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 18:15:51(-0300)

Metrics for period to: 18:16:00(-0300) (width: 9.835s)

http.codes.200:
13439
http.request_rate:
1409/sec
http.requests:
13813
http.response_time:
 min:
1
 max:
1057
 median:
214.9
 p95:
772.9
 p99:
982.6
http.responses:
13439
vusers.created:
500
vusers.created_by_name.0:
500

Metrics for period to: 18:16:10(-0300) (width: 9.998s)

http.codes.200:
20578
http.request_rate:
2061/sec
http.requests:
20588
http.response_time:
 min:
27
 max:
914
 median:
198.4
 p95:
327.1
 p99:
632.8

http.responses:
20578

Metrics for period to: 18:16:20(-0300) (width: 9.996s)

http.codes.200:
22238
http.request_rate:
2228/sec
http.requests:
22268
http.response_time:
 min:
11
 max:
724
 median:
175.9
 p95:
340.4
 p99:
596
http.responses:
22238

Metrics for period to: 18:16:30(-0300) (width: 9.999s)

http.codes.200:
15536
http.request_rate:
1555/sec
http.requests:
15550
http.response_time:
 min:
15
 max:
1437
 median:
206.5
 p95:
772.9
 p99:
925.4
http.responses:
15536

Metrics for period to: 18:16:40(-0300) (width: 9.999s)

http.codes.200:
20823
http.request_rate:
2083/sec
http.requests:
20830
http.response_time:
 min:
5
 max:
852
 median:
179.5
 p95:
399.5
 p99:
572.6
http.responses:
20823

Metrics for period to: 18:16:50(-0300) (width: 5.849s)

http.codes.200:
7386
http.request_rate:
1189/sec
http.requests:
6951
http.response_time:
 min:
2
 max:
633
 median:
340.4
 p95:
507.8
 p99:
539.2
http.responses:
7386
vusers.completed:
500
vusers.failed:
0
vusers.session_length:
 min:

52653
max:
55479
median:
54738
p95:
55843.8
p99:
55843.8

All VUs finished. Total time: 57 seconds

Summary report @ 18:16:46(-0300)

http.codes.200:
100000
http.request_rate:
877/sec
http.requests:
100000
http.response_time:
min:
1
max:
1437
median:
190.6
p95:
550.1
p99:
804.5
http.responses:
100000
vusers.completed:
500
vusers.created:
500
vusers.created_by_name.0:
500
vusers.failed:
0
vusers.session_length:
min:
52653
max:
55479
median:
54738
p95:
55843.8
p99:

55843.8

Statistical profiling result from result.log, (25596 ticks, 0 unaccounted, 0 excluded).

[Shared libraries]:

ticks	total	nonlib	name
25374	99.1%		C:\WINDOWS\SYSTEM32\ntdll.dll
216	0.8%		C:\Program Files\nodejs\node.exe

[JavaScript]:

ticks	total	nonlib	name
2	0.0%	33.3%	Function: ^serializeInto
D:\CoderHouse\Back\ec_newmanag\back\node_modules\bson\lib\parser\serializer.js:550:23			
1	0.0%	16.7%	LazyCompile: *resolve node:path:158:10
1	0.0%	16.7%	Function: ^processTimers node:internal/timers:487:25
1	0.0%	16.7%	Function: ^measureRoundTripTime
D:\CoderHouse\Back\ec_newmanag\back\node_modules\mongodb\lib\sdam\monitor.js:280:30			
1	0.0%	16.7%	Function: ^MongoDBNamespace
D:\CoderHouse\Back\ec_newmanag\back\node_modules\mongodb\lib\utils.js:359:16			

[C++]:

ticks	total	nonlib	name
-------	-------	--------	------

[Summary]:

ticks	total	nonlib	name
6	0.0%	100.0%	JavaScript
0	0.0%	0.0%	C++
9	0.0%	150.0%	GC
25590	100.0%		Shared libraries

[C++ entry points]:

ticks	cpp	total	name
-------	-----	-------	------

[Bottom up (heavy) profile]:

Note: percentage shows a share of a particular caller in the total amount of its parent calls.

Callers occupying less than 1.0% are not shown.

ticks	parent	name
25374	99.1%	C:\WINDOWS\SYSTEM32\ntdll.dll