## Test de autocannon:

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	143 ms	184 ms	266 ms	324 ms	191.97 ms	33.4 ms	356 ms
Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	39	39	51	62	51.95	6.01	39
Bytes/Sec 167 k		3 167 ki	3 218 kE	265 60	222 kp	25.7.12	
q/Bytes of sample	counts sames: 20	npled once	e per seco	ond.		25.7 kB	167 kB
q/Bytes of sample requests	counts sames: 20	npled once	e per secc	ond.		Stdev	167 kB
q/Bytes c of sample requests nning 20s connecti	counts sames: 20 s in 20.14 s test @ h	npled once	e per seco MB read calhost:80	ond. 080/info/d	lebug		Max
q/Bytes of sample requests nning 20s connecti	counts sames: 20 s in 20.14 s test @ H	npled once	e per seconds read calhost:80	99%	lebug	Stdev	Max
eq/Bytes of of sample requests inning 20s connecti	counts sames: 20 s in 20.14 s test @ h cons  2.5% 142 ms	npled once 1s, 4.44 m 1ttp://loc 50% 185 ms	e per seconds read calhost:80	99% 329 ms	Avg 191.91 ms	Stdev 34.11 ms	Max s 346 ms

## Modo inspector de nodeJS --inspect

44.0	0.22.0/	FF.C2 F	20.40.0/	h/ 1	
41.8 ms	0.23 %	5563.5 ms	30.48 %	(anonymous)	info.js:28
36.6 ms	0.20 %	85.2 ms	0.47 %	▶(anonymous)	source-node,js:174
32.8 ms	0.18 %	02693.6 ms 5	62.55 %	▶(anonymous)	index.js:275
31.0 ms	0.17 %	37.0 ms	0.20 %	▶ (anonymous)	graceful-fs.js:118
29.4 ms	0.16 %	392.2 ms	2.15 %	▶ (anonymous)	express-handlebars.ts:143
28.3 ms	0.15 %	292.8 ms	1.60 %	▶(anonymous)	express-handlebars.ts:339
28.3 ms	0.15 %	3947.4 ms	21.62 %	(anonymous)	express-handlebars.ts:5
26.6 ms	0.15 %	781.0 ms	4.28 %	▶ (anonymous)	<u>info.js:12</u>

Se pueden ver los llamados a las líneas 12 y 28 de info.js, que se corresponden con las rutas /info e /info/debug, respectivamente.

Error con 0x: cuando hago Ctlr+C para cerrar el servidor no se genera el archivo y me da este error. No pude resolver el probelma de 0x. Probé desintalándolo y volviéndolo a instalar pero no funcionó.

```
tick, 0x7ffb7672fb64, 82193492, 0, 0x0, 8
tick, 0x7ffb7672fb64, 82209392, 0, 0x0, 8
code-creation, LazyCompile, 10, 82212949, 0x386a3be470e, 130, exit node:internal/process/per_thread:181:16, 0x142e9c18aa0,~
code-source-info, 0x386a3be470e, 39, 4965, 5449, C004979C504987C1704999C2004987C2605026C3105043C3605057C4305074C4705089C5205102C5805121C6405138C6805153C7305161C86051
82C9405161C10005402C10905410C11505429C12305410C12905448,,
Process exited, generating flamegraphTypeError [ERR_INALID_ARG_TYPE]:
The "path" argument must be of type string. Received undefined
at new NodeError (node:internal/errors:371:5)
at validatestring (node:internal/errors:371:5)
at validatestring (node:internal/errors:371:5)
at civesrs/maria/App0ata/Roaming\npm\node modules\0x\index.js:89:27
at processTicksAndRejections (node:internal/process/task_queues:96:5)
at async zerotks (C:\Users\maria\App0ata\Roaming\npm\node modules\0x\index.js:88:21) {
code: 'ERR_INALID_ARG_TYPE'
```

Acá dejo los print de consola de cada ruta que tenía como alternativa en el caso de que no pueda generar el diagrama con 0x (son print de consola de autocannon):

Running 20s test @ http://localhost:8080/info 10 connections

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	15 ms	19 ms	39 ms	47 ms	20.75 ms	7.19 ms	170 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	247	247	488	532	470.7	69.93	247
Bytes/Sec	1.06 MB	1.06 MB	2.09 MB	2.28 MB	2.01 MB	299 kB	1.06 MB

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

9k requests in 20.06s, 40.3 MB read

Running 20s test @ http://localhost:8080/info/debug 10 connections

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	29 ms	38 ms	66 ms	76 ms	40.57 ms	12.56 ms	239 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	149	149	251	283	243.7	31.49	149
Bytes/Sec	637 kB	637 kB	1.07 MB	1.21 MB	1.04 MB	135 kB	637 kB

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

5k requests in 20.12s, 20.8 MB read