Node sin consola

tatistical profiling result from sinConsola.log, (4183 ticks, 0 unaccounted, 0 excluded).

[Shared libraries]:

ticks	total	nonlib	name
2808	67.1%		C:\WINDOWS\SYSTEM32\ntdll.dll
1366	32.7%		C:\Program Files\nodejs\node.exe
2	0.0%		C:\WINDOWS\System32\KERNELBASE.dll

[JavaScript]:

ticks	total	nonlib	name
6	0.1%	85.7%	LazyCompile: *resolve path.js:153:10
1	0.0%	14.3%	LazyCompile: *isFileType fs.js:199:20

[C++]:

ticks	total	nonlib	name

[Summary]:

ticks	total	nonlib	name
7	0.2%	100.0%	JavaScript
0	0.0%	0.0%	C++
10	0.2%	142.9%	GC
4176	99.8%		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

2808 67.1% C:\WINDOWS\SYSTEM32\ntdll.dll

402 14.3% LazyCompile: *readFileSync fs.js:391:22

402 100.0% LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37

312 77.6% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

312 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

312 100.0% LazyCompile: ~require internal/modules/cjs/helpers.js:91:31

90 22.4% LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33

90 100.0% LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24

90 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

219 7.8% LazyCompile: *stat internal/modules/cjs/loader.js:145:14

143 65.3% LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17

139 97.2% LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23

112 80.6% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

112 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

27 19.4% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

22 81.5% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

5 18.5% LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28

4 2.8% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

4 100.0% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

4 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

49 22.4% LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28

49 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

49 100.0% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

49 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

```
   27   12.3%      LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
   27  100.0%        LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35
   25   92.6%          LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24
   25  100.0%            LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36
    2    7.4%          LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24
    2  100.0%            LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

 1366   32.7%  C:\Program Files\nodejs\node.exe
 1309   95.8%    C:\Program Files\nodejs\node.exe
  815   62.3%      LazyCompile: ~openSync fs.js:489:18
  815  100.0%        LazyCompile: ~readFileSync fs.js:391:22
  813   99.8%          LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37
  813  100.0%            LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33
  253   19.3%      LazyCompile: ~realpathSync fs.js:1718:22
  216   85.4%        LazyCompile: ~toRealPath internal/modules/cjs/loader.js:360:20
  208   96.3%          LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17
  190   91.3%            LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23
   18    8.7%            LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20
    8    3.7%          LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
    8  100.0%            LazyCompile: ~Module._resolveFilename
internal/modules/cjs/loader.js:804:35
   37   14.6%        LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28
   37  100.0%          LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35
   37  100.0%            LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24
   97    7.4%       LazyCompile: ~stat internal/modules/cjs/loader.js:145:14
   71   73.2%        LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17
   66   93.0%          LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23
   52   78.8%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
   14   21.2%            LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20
```

```
     5    7.0%          LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20
     5  100.0%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
    26   26.8%        LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
    25   96.2%          LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35
    25  100.0%            LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24
     1    3.8%         LazyCompile: ~resolveMainPath internal/modules/run_main.js:12:25
     1  100.0%            LazyCompile: ~executeUserEntryPoint internal/modules/run_main.js:69:31
    35    2.7%      LazyCompile: ~wrapSafe internal/modules/cjs/loader.js:973:18
    35  100.0%        LazyCompile: ~Module._compile internal/modules/cjs/loader.js:1026:37
    35  100.0%          LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37
    35  100.0%            LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33
    32    2.4%      LazyCompile: ~read internal/modules/package_json_reader.js:16:14
    30   93.8%        LazyCompile: ~readPackage internal/modules/cjs/loader.js:257:21
    27   90.0%          LazyCompile: ~resolveExports internal/modules/cjs/loader.js:439:24
    27  100.0%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
     3   10.0%         LazyCompile: ~readPackageScope internal/modules/cjs/loader.js:288:26
     3  100.0%            LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37
     2    6.3%        LazyCompile: *readPackage internal/modules/cjs/loader.js:257:21
     2  100.0%          LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20
     2  100.0%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
```

Node con consola

Statistical profiling result from conConsola.log, (4433 ticks, 0 unaccounted, 0 excluded).

```
 [Shared libraries]:
   ticks  total  nonlib   name
   3079   69.5%          C:\WINDOWS\SYSTEM32\ntdll.dll
   1349   30.4%          C:\Program Files\nodejs\node.exe
```

[JavaScript]:

ticks total nonlib name

3 0.1% 60.0% LazyCompile: *resolve path.js:153:10

2 0.0% 40.0% LazyCompile: *readPackageScope internal/modules/cjs/loader.js:288:26

[C++]:

ticks total nonlib name

[Summary]:

ticks total nonlib name

5 0.1% 100.0% JavaScript

0 0.0% 0.0% C++

13 0.3% 260.0% GC

4428 99.9% 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

3079 69.5% C:\WINDOWS\SYSTEM32\ntdll.dll

399 13.0% LazyCompile: *readFileSync fs.js:391:22

398 99.7% LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37

304 76.4% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

304 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

304 100.0% LazyCompile: ~require internal/modules/cjs/helpers.js:91:31

94 23.6% LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33

94 100.0% LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24

94 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

203 6.6% LazyCompile: *stat internal/modules/cjs/loader.js:145:14

110 54.2% LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17

106 96.4% LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23

91 85.8% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

91 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

15 14.2% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

10 66.7% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

5 33.3% LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28

3 2.7% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

3 100.0% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

3 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

58 28.6% LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28

58 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

58 100.0% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

58 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

35 17.2% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

35 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

32 91.4% LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24

32 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

3 8.6% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

3 100.0% LazyCompile: ~Module.require internal/modules/cjs/loader.js:953:36

1349 30.4% C:\Program Files\nodejs\node.exe

1272 94.3% C:\Program Files\nodejs\node.exe

769 60.5% LazyCompile: ~openSync fs.js:489:18

769 100.0% LazyCompile: ~readFileSync fs.js:391:22

767 99.7% LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37

767 100.0% LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33

252 19.8% LazyCompile: ~realpathSync fs.js:1718:22

212 84.1% LazyCompile: ~toRealPath internal/modules/cjs/loader.js:360:20

201 94.8% LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17

181 90.0% LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23

20 10.0% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

11 5.2% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

10 90.9% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

1 9.1% LazyCompile: ~resolveMainPath internal/modules/run_main.js:12:25

40 15.9% LazyCompile: *Module._findPath internal/modules/cjs/loader.js:461:28

40 100.0% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

40 100.0% LazyCompile: *Module._load internal/modules/cjs/loader.js:724:24

105 8.3% LazyCompile: ~stat internal/modules/cjs/loader.js:145:14

70 66.7% LazyCompile: ~tryFile internal/modules/cjs/loader.js:351:17

60 85.7% LazyCompile: ~tryExtensions internal/modules/cjs/loader.js:367:23

56 93.3% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

4 6.7% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

10 14.3% LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20

10 100.0% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

35 33.3% LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28

34 97.1% LazyCompile: ~Module._resolveFilename internal/modules/cjs/loader.js:804:35

34 100.0% LazyCompile: ~Module._load internal/modules/cjs/loader.js:724:24

1 2.9% LazyCompile: ~resolveMainPath internal/modules/run_main.js:12:25

1 100.0% LazyCompile: ~executeUserEntryPoint internal/modules/run_main.js:69:31

49 3.9% LazyCompile: ~wrapSafe internal/modules/cjs/loader.js:973:18

```
    49  100.0%        LazyCompile: ~Module._compile internal/modules/cjs/loader.js:1026:37
    49  100.0%          LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37
    49  100.0%            LazyCompile: ~Module.load internal/modules/cjs/loader.js:925:33
    35    2.8%      LazyCompile: ~read internal/modules/package_json_reader.js:16:14
    32   91.4%        LazyCompile: ~readPackage internal/modules/cjs/loader.js:257:21
    28   87.5%          LazyCompile: ~resolveExports internal/modules/cjs/loader.js:439:24
    28  100.0%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
     4   12.5%          LazyCompile: ~readPackageScope internal/modules/cjs/loader.js:288:26
     4  100.0%            LazyCompile: ~Module._extensions..js internal/modules/cjs/loader.js:1081:37
     3    8.6%        LazyCompile: *readPackage internal/modules/cjs/loader.js:257:21
     3  100.0%          LazyCompile: ~tryPackage internal/modules/cjs/loader.js:305:20
     3  100.0%            LazyCompile: ~Module._findPath internal/modules/cjs/loader.js:461:28
```

Artillery salida sin console.log

```
Started phase 0, duration: 1s @ 11:38:05(-0300) 2021-08-22
Report @ 11:38:15(-0300) 2021-08-22
Elapsed time: 10 seconds
  Scenarios launched:  20
  Scenarios completed: 0
  Requests completed:  195
  Mean response/sec: 20
  Response time (msec):
    min: 18
    max: 1072
    median: 449
    p95: 835.5
    p99: 1016.6
  Codes:
```

200: 195

Report @ 11:38:25(-0300) 2021-08-22

Elapsed time: 20 seconds

Scenarios launched: 0

Scenarios completed: 0

Requests completed: 202

Mean response/sec: 20.93

Response time (msec):

min: 214

max: 1650

median: 443.5

p95: 976

p99: 1257.8

Codes:

200: 202

Report @ 11:38:35(-0300) 2021-08-22

Elapsed time: 30 seconds

Scenarios launched: 0

Scenarios completed: 0

Requests completed: 196

Mean response/sec: 19.52

Response time (msec):

min: 261

max: 1191

median: 487

p95: 1037.3

p99: 1148.8

Codes:

200: 196

Report @ 11:38:45(-0300) 2021-08-22

Elapsed time: 40 seconds

Scenarios launched: 0

Scenarios completed: 0

Requests completed: 200

Mean response/sec: 20.22

Response time (msec):

min: 296

max: 1269

median: 471

p95: 875

p99: 1121

Codes:

200: 200

Report @ 11:38:55(-0300) 2021-08-22

Elapsed time: 50 seconds

Scenarios launched: 0

Scenarios completed: 2

Requests completed: 199

Mean response/sec: 19.51

Response time (msec):

min: 265

max: 1357

median: 447

p95: 1052.2

p99: 1347.1

Codes:

200: 199

Report @ 11:38:56(-0300) 2021-08-22

Elapsed time: 51 seconds

Scenarios launched: 0

Scenarios completed: 18

Requests completed: 8

Mean response/sec: 4.39

Response time (msec):

min: 292

max: 686

median: 382

p95: 686

p99: 686

Codes:

200: 8

All virtual users finished

Summary report @ 11:38:56(-0300) 2021-08-22

Scenarios launched: 20

Scenarios completed: 20

Requests completed: 1000

Mean response/sec: 19.54

Response time (msec):

min: 18

max: 1650

median: 455

p95: 951.5

p99: 1223.5

Scenario counts:

0: 20 (100%)

Codes:

200: 1000

Artillery salida con console.log

Started phase 0, duration: 1s @ 11:36:17(-0300) 2021-08-22

Report @ 11:36:27(-0300) 2021-08-22

Elapsed time: 10 seconds

Scenarios launched: 20

Scenarios completed: 0

Requests completed: 205

Mean response/sec: 21.95

Response time (msec):

min: 7

max: 983

median: 382

p95: 860.3

p99: 981.5

Codes:

200: 205

Report @ 11:36:37(-0300) 2021-08-22

Elapsed time: 20 seconds

Scenarios launched: 0

Scenarios completed: 0

Requests completed: 223

Mean response/sec: 21.85

Response time (msec):

min: 324

max: 1483

median: 379

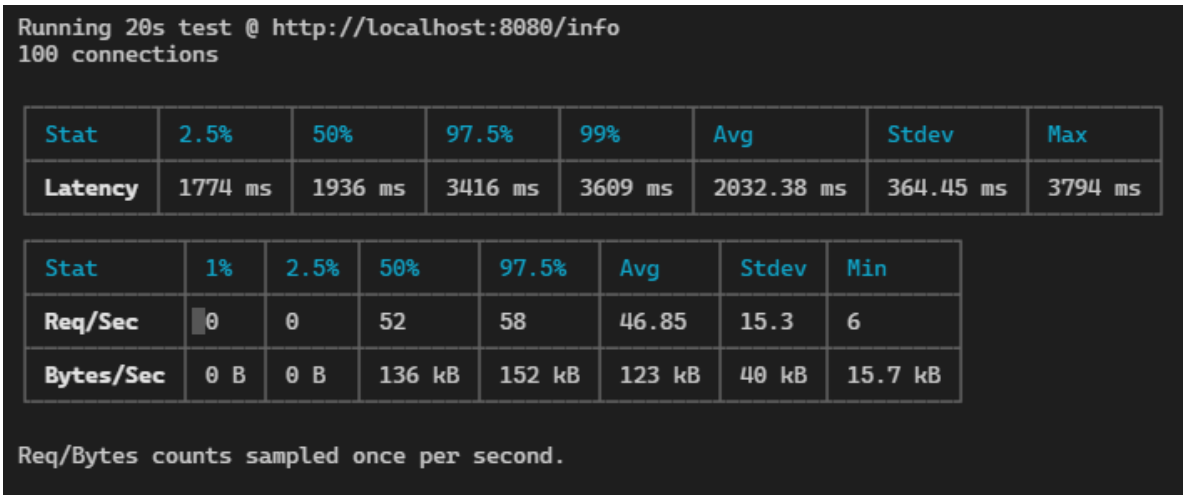
p95: 852.5

p99: 1038.9

Codes:

200: 223

Autocannon sin consola:



Autocannon con consola

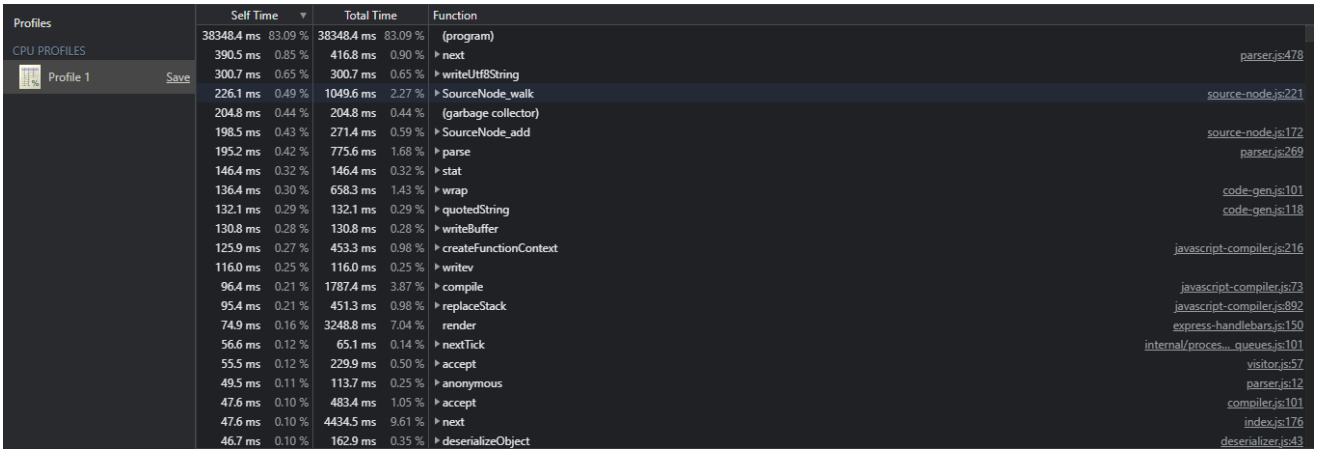
```
Running 20s test @ http://localhost:8080/info?console=true
100 connections
```

Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	1954 ms	2130 ms	3562 ms	3753 ms	2387.99 ms	476.9 ms	4134 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	0	0	44	52	34.65	18.42	10
Bytes/Sec	0 B	0 B	115 kB	136 kB	90.7 kB	48.2 kB	26.2 kB

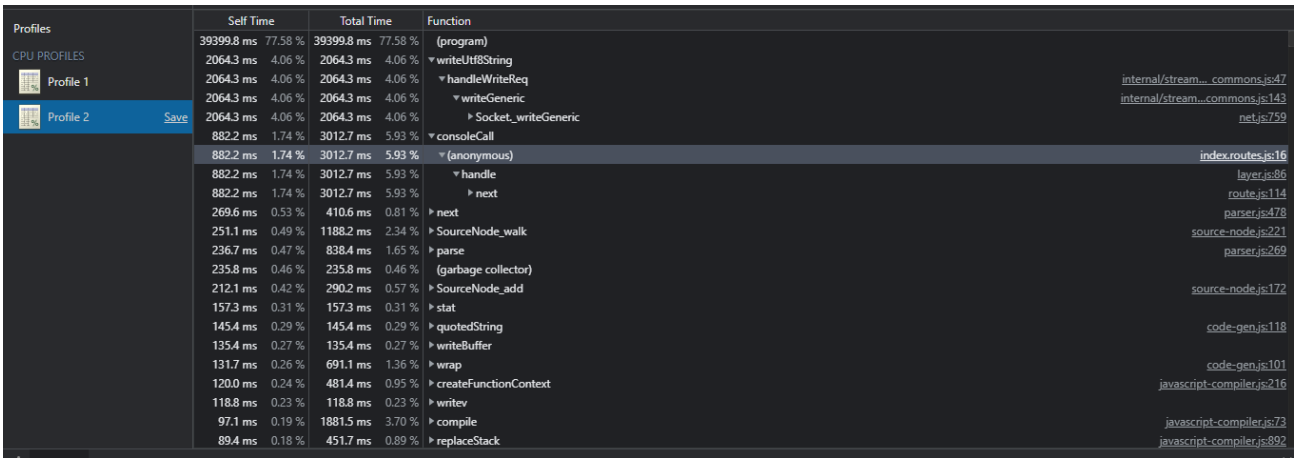
```
Req/Bytes counts sampled once per second.

793 requests in 20.19s, 1.81 MB read
```

Inspect Autocannon sin consola



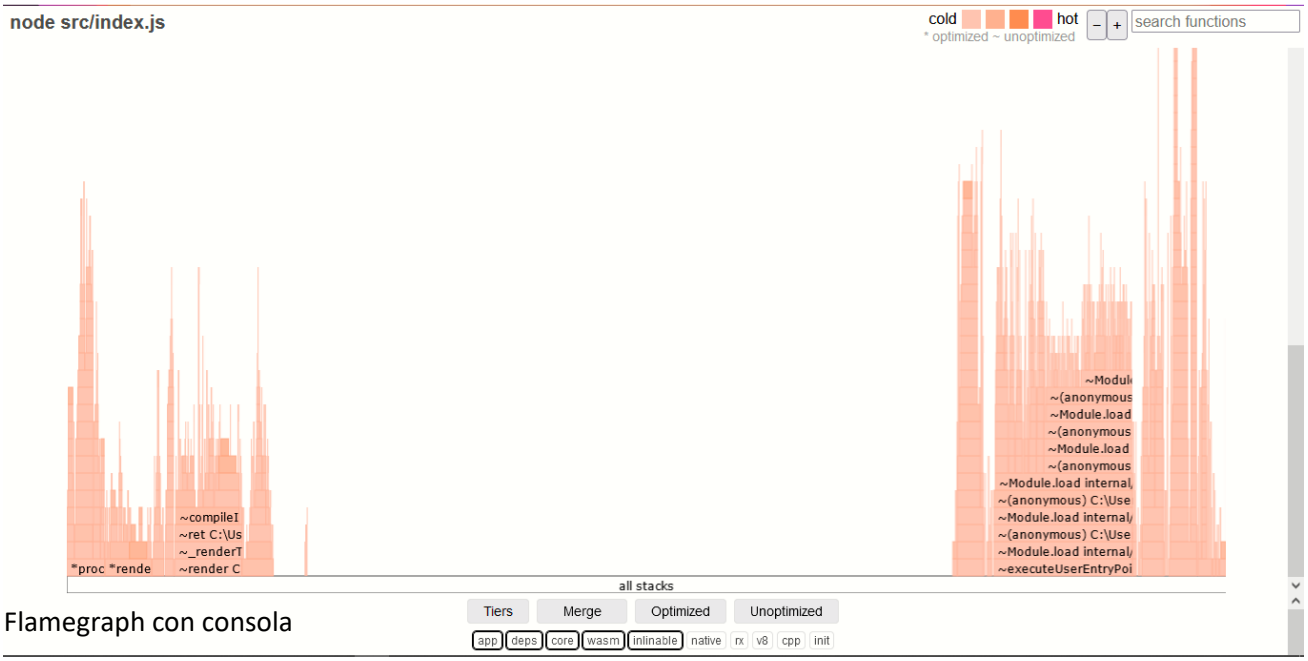
Profiles	Self Time		Total Time		Function	
CPU PROFILES	38348.4 ms	83.09 %	38348.4 ms	83.09 %	(program)	
Profile 1 Save	390.5 ms	0.85 %	416.8 ms	0.90 %	next	parser.js:478
	300.7 ms	0.65 %	300.7 ms	0.65 %	writeUtf8String	
	226.1 ms	0.49 %	1049.6 ms	2.27 %	SourceNode_walk	source-node.js:221
	204.8 ms	0.44 %	204.8 ms	0.44 %	(garbage collector)	
	198.5 ms	0.43 %	271.4 ms	0.59 %	SourceNode_add	source-node.js:172
	195.2 ms	0.42 %	775.6 ms	1.68 %	parse	parser.js:269
	146.4 ms	0.32 %	146.4 ms	0.32 %	stat	
	136.4 ms	0.30 %	658.3 ms	1.43 %	wrap	code-gen.js:101
	132.1 ms	0.29 %	132.1 ms	0.29 %	quotedString	code-gen.js:118
	130.8 ms	0.28 %	130.8 ms	0.28 %	writeBuffer	
	125.9 ms	0.27 %	453.3 ms	0.98 %	createFunctionContext	javascript-compiler.js:216
	116.0 ms	0.25 %	116.0 ms	0.25 %	writev	
	96.4 ms	0.21 %	1787.4 ms	3.87 %	compile	javascript-compiler.js:73
	95.4 ms	0.21 %	451.3 ms	0.98 %	replaceStack	javascript-compiler.js:892
	74.9 ms	0.16 %	3248.8 ms	7.04 %	render	express-handlebars.js:150
	56.6 ms	0.12 %	65.1 ms	0.14 %	nextTick	internal/proces... queues.js:101
	55.5 ms	0.12 %	229.9 ms	0.50 %	accept	visitor.js:57
	49.5 ms	0.11 %	113.7 ms	0.25 %	anonymous	parser.js:12
	47.6 ms	0.10 %	483.4 ms	1.05 %	accept	compiler.js:101
	47.6 ms	0.10 %	4434.5 ms	9.61 %	next	index.js:176
	46.7 ms	0.10 %	162.9 ms	0.35 %	deserializeObject	deserializer.js:43

Inspect Autocannon con consola

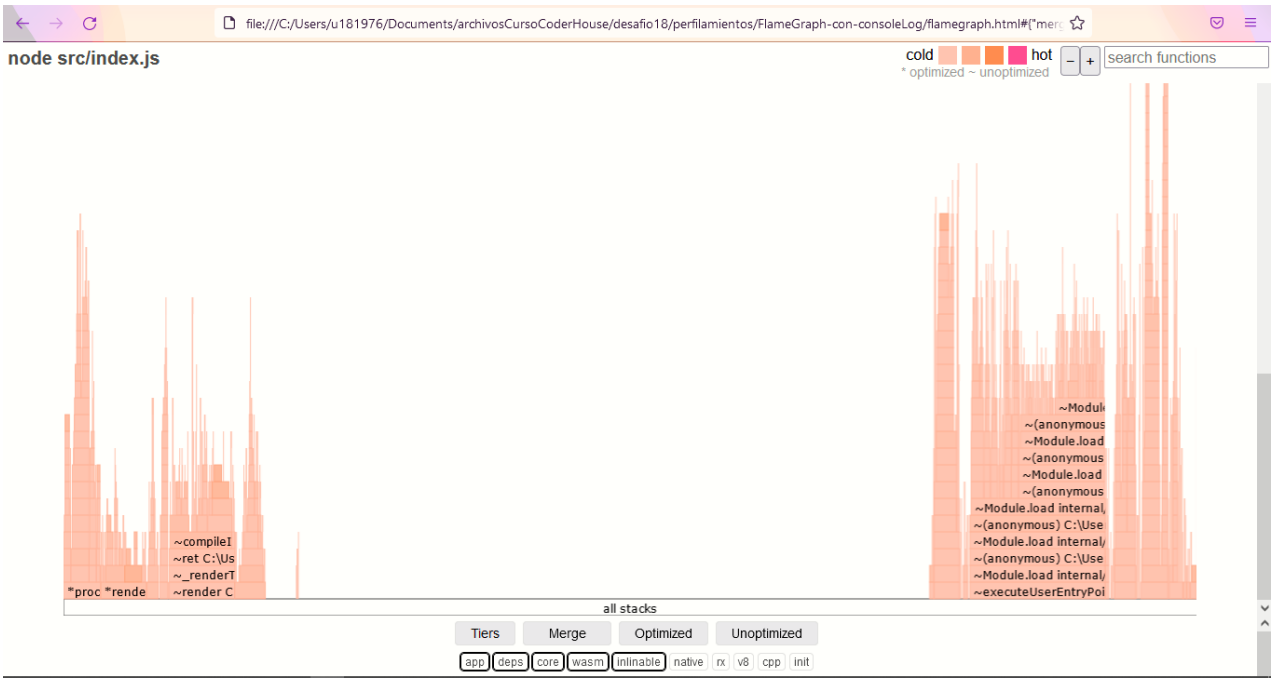


Profiles	Self Time		Total Time		Function	
CPU PROFILES	39399.8 ms	77.58 %	39399.8 ms	77.58 %	(program)	
Profile 1	2064.3 ms	4.06 %	2064.3 ms	4.06 %	writeUtf8String	
Profile 2 Save	2064.3 ms	4.06 %	2064.3 ms	4.06 %	handleWriteReq	internal/stream... commons.js:47
	2064.3 ms	4.06 %	2064.3 ms	4.06 %	writeGeneric	internal/stream...commons.js:143
	2064.3 ms	4.06 %	2064.3 ms	4.06 %	Socket._writeGeneric	net.js:759
	882.2 ms	1.74 %	3012.7 ms	5.93 %	consoleCall	
	882.2 ms	1.74 %	3012.7 ms	5.93 %	(anonymous)	index.routes.js:16
	882.2 ms	1.74 %	3012.7 ms	5.93 %	handle	layer.js:86
	882.2 ms	1.74 %	3012.7 ms	5.93 %	next	route.js:114
	269.6 ms	0.53 %	410.6 ms	0.81 %	next	parser.js:478
	251.1 ms	0.49 %	1188.2 ms	2.34 %	SourceNode_walk	source-node.js:221
	236.7 ms	0.47 %	838.4 ms	1.65 %	parse	parser.js:269
	235.8 ms	0.46 %	235.8 ms	0.46 %	(garbage collector)	
	212.1 ms	0.42 %	290.2 ms	0.57 %	SourceNode_add	source-node.js:172
	157.3 ms	0.31 %	157.3 ms	0.31 %	stat	
	145.4 ms	0.29 %	145.4 ms	0.29 %	quotedString	code-gen.js:118
	135.4 ms	0.27 %	135.4 ms	0.27 %	writeBuffer	
	131.7 ms	0.26 %	691.1 ms	1.36 %	wrap	code-gen.js:101
	120.0 ms	0.24 %	481.4 ms	0.95 %	createFunctionContext	javascript-compiler.js:216
	118.8 ms	0.23 %	118.8 ms	0.23 %	writev	
	97.1 ms	0.19 %	1881.5 ms	3.70 %	compile	javascript-compiler.js:73
	89.4 ms	0.18 %	451.7 ms	0.89 %	replaceStack	javascript-compiler.js:892

Flamegraph sin consola



Flamegraph con consola



Comandos y conclusión

/ Info sin consoleLog

curl -X GET "http://localhost:8080/info"

// Info con consoleLog

curl -X GET "http://localhost:8080/info?console=true"

//Ejecutar servidor en modo prof

node --prof src/index.js

//Test de Carga con Artillery

artillery quick --count 20 -n 50 "http://localhost:8080/info" > artillery_sinConsole.txt

artillery quick --count 20 -n 50 "http://localhost:8080/info?console=true" > artillery_ConConsole.txt

//Parsear resultados con --Prof-Process

node –-prof-process sinConsola.log > v8SinConsola.txt

node –-prof-process conConsola.log > v8SConConsola.txt

---

node --inspect src/index.js

autocannon -c 100 -d 20 "http://localhost:8080/info"

autocannon -c 100 -d 20 "http://localhost:8080/info?console=true"

0x -P 'autocannon -c 100 -d 20 "http://localhost:8080/info"' src/index.js

0x -P 'autocannon -c 100 -d 20 "http://localhost:8080/info?console=true"' src/index.js

---

Conclusión

Se verifica en todos los test que el console.log hace más lenta la ejecución.