RESULTADO DE TEST DE NODE EN MODO FORK (decodificado)

```
Statistical profiling result from infoCodificadoFork.log, (4036 ticks, 0 unaccounted, 0 excluded).

 [Shared libraries]:
   ticks  total  nonlib   name
   3835   95.0%           C:\WINDOWS\SYSTEM32\ntdll.dll
    193    4.8%           C:\Program Files\nodejs\node.exe

 [JavaScript]:
   ticks  total  nonlib   name
      1    0.0%   12.5%  RegExp: ^[\^_`a-zA-Z\-0-9!#$%&'*+.|~]+$
      1    0.0%   12.5%  RegExp: ;\s*charset\s*=
      1    0.0%   12.5%  LazyCompile: *scanLine C:\Users\nadir\Documents\Proyectos\Backend\API con chat\node_
      1    0.0%   12.5%  LazyCompile: *normalizeString node:path:66:25
      1    0.0%   12.5%  Function: ^onDestroy node:internal/streams/destroy:73:21
      1    0.0%   12.5%  Function: ^normalize node:path:304:12
      1    0.0%   12.5%  Function: ^compile C:\Users\nadir\Documents\Proyectos\Backend\API con chat\node_modu
      1    0.0%   12.5%  Function: ^_addListener node:events:554:22
```

RESULTADO DE TEST DE AUTOCANNON CON 0X(decodificado)

```
Statistical profiling result from infoCodificadaAutocannon.log, (3933 ticks, 3 unaccounted, 0 excluded).

 [Shared libraries]:
   ticks  total  nonlib   name
   2935   74.6%           C:\WINDOWS\SYSTEM32\ntdll.dll
    839   21.3%           C:\Program Files\nodejs\node.exe
      6    0.2%           C:\WINDOWS\System32\KERNELBASE.dll
      3    0.1%           C:\WINDOWS\System32\WS2_32.dll
      1    0.0%           C:\WINDOWS\system32\mswsock.dll

 [JavaScript]:
   ticks  total  nonlib   name
      8    0.2%    5.4%  LazyCompile: *resolve node:path:158:10
      4    0.1%    2.7%  LazyCompile: *handle C:\Users\nadir\Documents\Proyectos\Backend\API con chat\node_mo
      4    0.1%    2.7%  LazyCompile: *emit node:events:474:44
      4    0.1%    2.7%  LazyCompile: *contentType C:\Users\nadir\Documents\Proyectos\Backend\API con chat\no
      4    0.1%    2.7%  LazyCompile: *Writable.write C:\Users\nadir\Documents\Proyectos\Backend\API con chat
      3    0.1%    2.0%  RegExp: ^[\^_`a-zA-Z\-0-9!#$%&'*+.|~]+$
      3    0.1%    2.0%  RegExp: ^[!#$%&'*+.^_`|~0-9A-Za-z-]+$
      3    0.1%    2.0%  RegExp: [ \t]*<%_
      3    0.1%    2.0%  LazyCompile: *stringifyFnReplacer C:\Users\nadir\Documents\Proyectos\Backend\API con
      3    0.1%    2.0%  LazyCompile: *setStreamTimeout node:internal/stream_base_commons:237:26
      3    0.1%    2.0%  LazyCompile: *scanLine C:\Users\nadir\Documents\Proyectos\Backend\API con chat\node_
      3    0.1%    2.0%  LazyCompile: *readFileSync node:fs:450:22
      3    0.1%    2.0%  LazyCompile: *parserOnIncoming node:_http_server:852:26
      3    0.1%    2.0%  LazyCompile: *join node:path:421:7
      3    0.1%    2.0%  LazyCompile: *_write node:internal/streams/writable:283:16
      3    0.1%    2.0%  LazyCompile: *Writable.write C:\Users\nadir\Documents\Proyectos\Backend\API con chat
      2    0.1%    1.3%  RegExp: ^\/?$
      2    0.1%    1.3%  RegExp: [&<>'"]
      2    0.1%    1.3%  LazyCompile: *statSync node:fs:1530:18
      2    0.1%    1.3%  LazyCompile: *set C:\Users\nadir\Documents\Proyectos\Backend\API con chat\node_modul
```

```
> node benchmark.js

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

Stat Max	2.5%	50%	97.5%	99%	Avg	Stdev	
Latency 314 ms	50 ms	132 ms	234 ms	255 ms	134.01 ms	46.31 ms	

Stat Min	1%	2.5%	50%	97.5%	Avg	Stdev	
Req/Sec	515	515	781	862	741.55	117.2	515
Bytes/Sec	640 kB	640 kB	971 kB	1.07 MB	922 kB	146 kB	640 kB

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

15k requests in 20.08s, 18.4 MB read
```

RESULTADO DE TEST DE ARTILLERY

```
Phase started: unnamed (index: 0, duration: 1s) 17:29:27(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 17:29:28(-0300)

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Metrics for period to: 17:29:30(-0300) (width: 2.365s)
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http.codes.200: ................................................. 985
http.request_rate: ............................................. 424/sec
http.requests: ................................................. 995
http.response_time:
  min: ......................................................... 19
  max: ......................................................... 164
  median: ...................................................... 71.5
  p95: ......................................................... 102.5
  p99: ......................................................... 111.1
http.responses: ................................................ 985
vusers.completed: .............................................. 40
vusers.created: ................................................ 50
vusers.created_by_name.0: ...................................... 50
vusers.failed: ................................................. 0
vusers.session_length:
  min: ......................................................... 1022.6
  max: ......................................................... 1634.4
  median: ...................................................... 1495.5
  p95: ......................................................... 1620
  p99: ......................................................... 1620
```

GRAFICO DE 0X