## Con console.log

### $ artillery quick --count 50 -n 20 http://localhost:8080/info > result_con_log.txt

Phase started: unnamed (index: 0, duration: 1s) 14:59:32(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 14:59:33(-0300)

```
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Metrics for period to: 14:59:40(-0300) (width: 1.546s)
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http.codes.200: ..................................................... 1000
http.request_rate: ..................................................... 651/sec
http.requests: ..................................................... 1000
http.response_time:
  min: ..................................................... 1
  max: ..................................................... 52
  median: ..................................................... 22.9
  p95: ..................................................... 41.7
  p99: ..................................................... 46.1
http.responses: ..................................................... 1000
vusers.completed: ..................................................... 50
vusers.created: ..................................................... 50
vusers.created_by_name.0: ..................................................... 50
vusers.failed: ..................................................... 0
vusers.session_length:
  min: ..................................................... 275.4
  max: ..................................................... 828.9
  median: ..................................................... 699.4
  p95: ..................................................... 820.7
  p99: ..................................................... 820.7


All VUs finished. Total time: 3 seconds

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Summary report @ 14:59:36(-0300)
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http.codes.200: ..................................................... 1000
http.request_rate: ..................................................... 651/sec
http.requests: ..................................................... 1000
http.response_time:
  min: ..................................................... 1
  max: ..................................................... 52
  median: ..................................................... 22.9
```
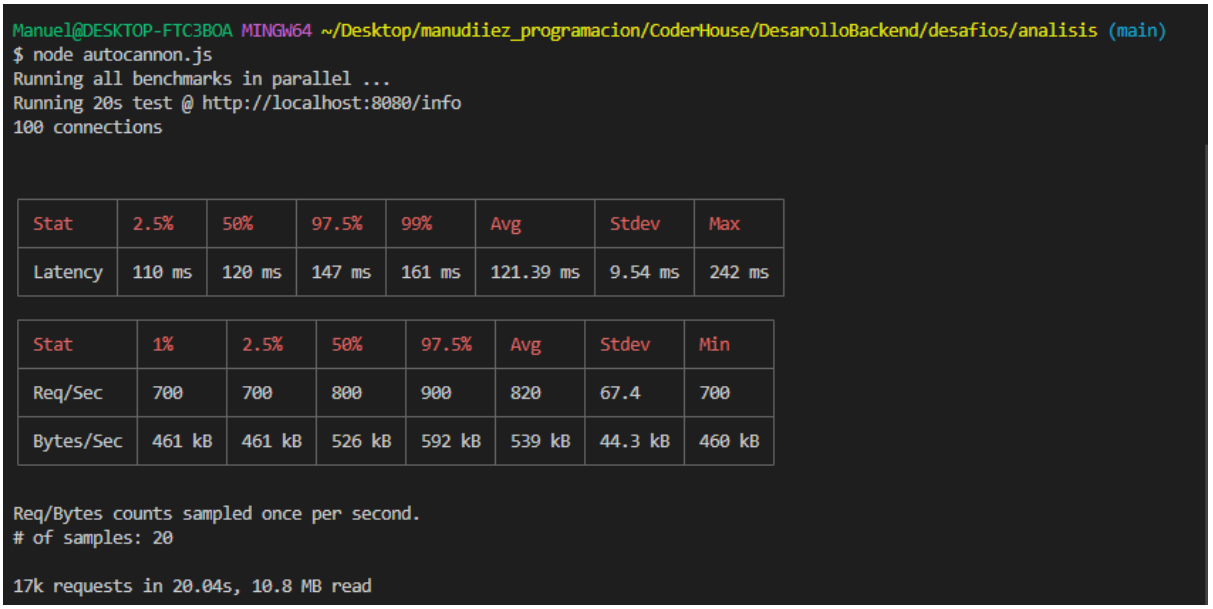
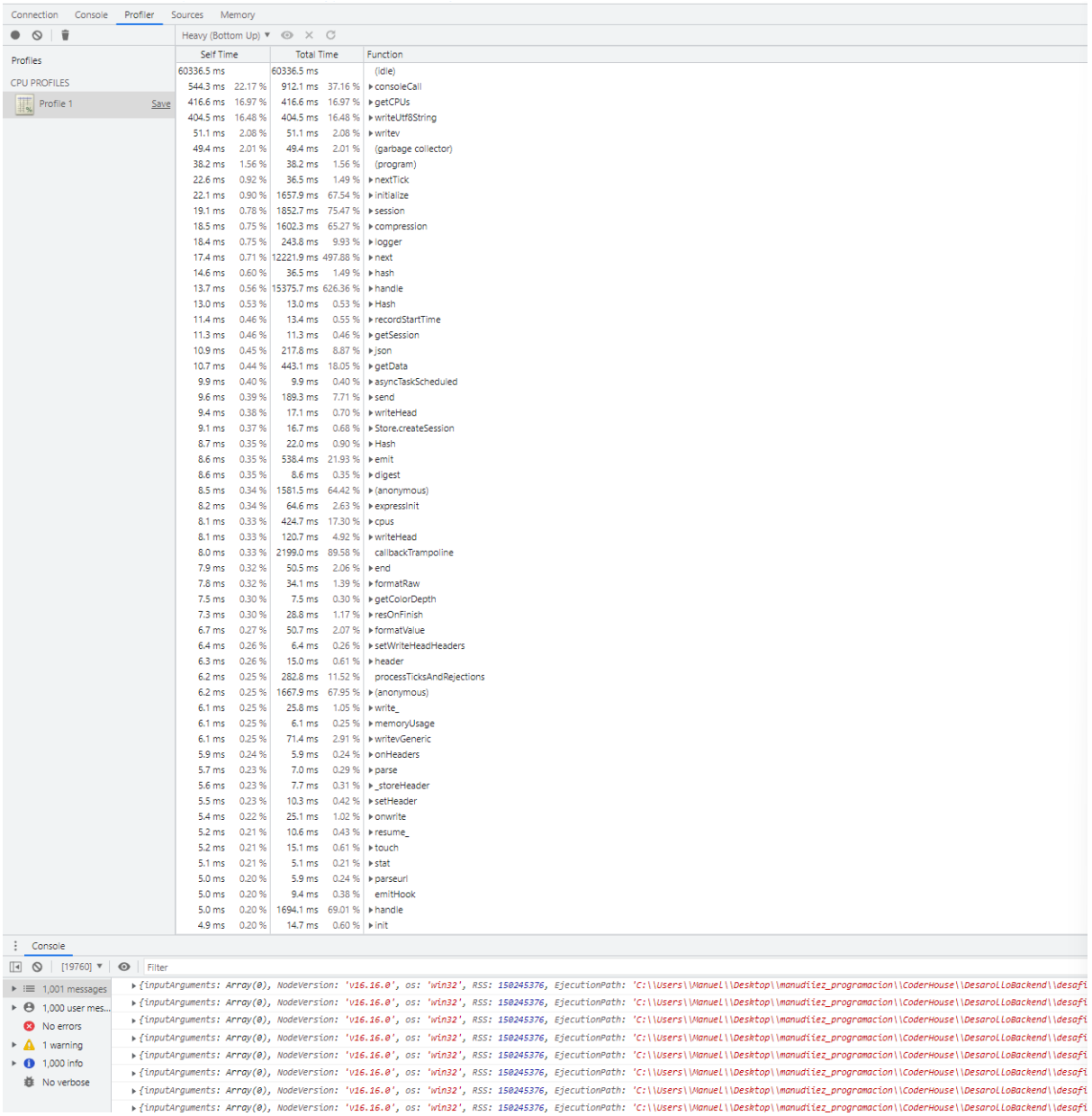

```
  p95: ..... 41.7
  p99: ..... 46.1
http.responses: ..... 1000
vusers.completed: ..... 50
vusers.created: ..... 50
vusers.created_by_name.0: ..... 50
vusers.failed: ..... 0
vusers.session_length:
  min: ..... 275.4
  max: ..... 828.9
  median: ..... 699.4
  p95: ..... 820.7
  p99: ..... 820.7
```

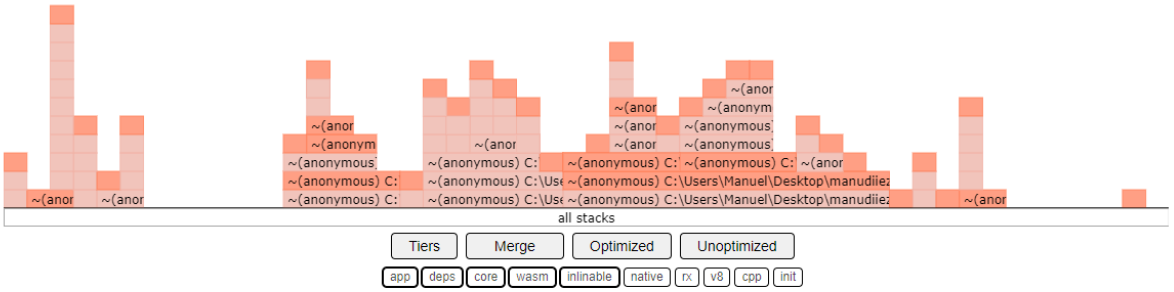
## Autocannon




## NODE –INSPECT




## 0x




## Sin console log

Phase started: unnamed (index: 0, duration: 1s) 15:26:02(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 15:26:03(-0300)

---
Metrics for period to: 15:26:10(-0300) (width: 1.003s)
---

http.codes.200: ..... 1000
http.request_rate: ..... 1000/sec
http.requests: ..... 1000
http.response_time:
  min: ..... 0
  max: ..... 18
  median: ..... 2
  p95: ..... 5
  p99: ..... 7
http.responses: ..... 1000
vusers.completed: ..... 50
vusers.created: ..... 50
vusers.created_by_name.0: ..... 50
vusers.failed: ..... 0
vusers.session_length:
  min: ..... 19.9
  max: ..... 131.2
  median: ..... 43.4
  p95: ..... 100.5
  p99: ..... 117.9

All VUs finished. Total time: 3 seconds

---
Summary report @ 15:26:06(-0300)
---

http.codes.200: ..... 1000
http.request_rate: ..... 1000/sec
http.requests: ..... 1000
http.response_time:
  min: ..... 0
  max: ..... 18
  median: ..... 2
  p95: ..... 5
  p99: ..... 7
http.responses: ..... 1000
vusers.completed: ..... 50
vusers.created: ..... 50
vusers.created_by_name.0: ..... 50

vusers.failed: ..... 0
vusers.session_length:
  min: ..... 19.9
  max: ..... 131.2
  median: ..... 43.4
  p95: ..... 100.5
  p99: ..... 117.9

## Autocannon

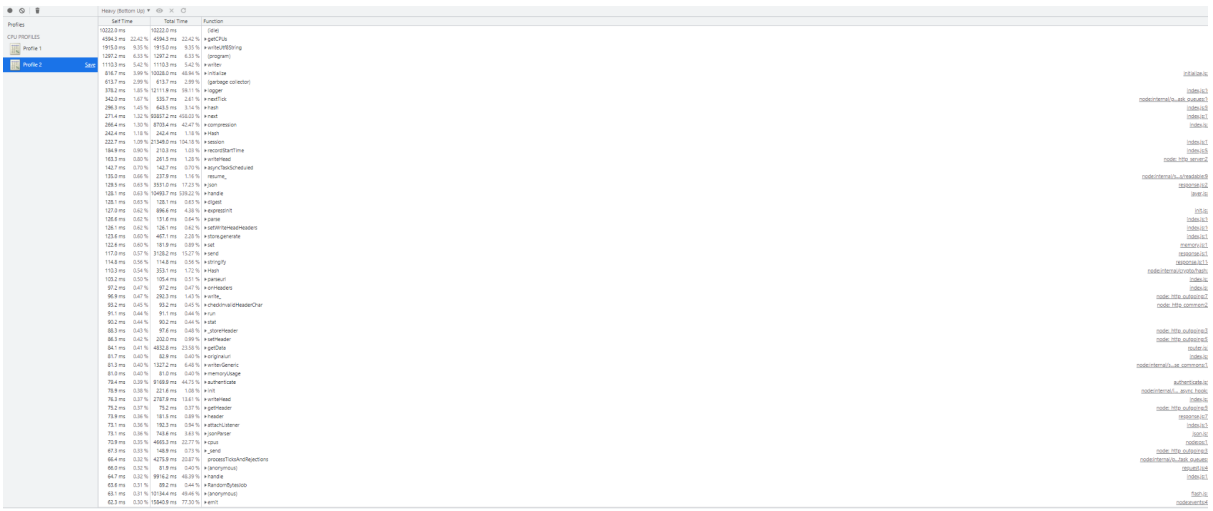
```
Manuel@DESKTOP-FTC3BOA MINGW64 ~/Desktop/manudiiez_programacion/CoderHouse/DesarolloBackend/desafios/analisis (mair
$ node autocannon.js
Running all benchmarks in parallel ...
Running 20s test @ http://localhost:8080/info
100 connections
```

| Stat | 2.5% | 50% | 97.5% | 99% | Avg | Stdev | Max |
|---|---|---|---|---|---|---|---|
| Latency | 50 ms | 54 ms | 71 ms | 76 ms | 56.02 ms | 5.5 ms | 95 ms |

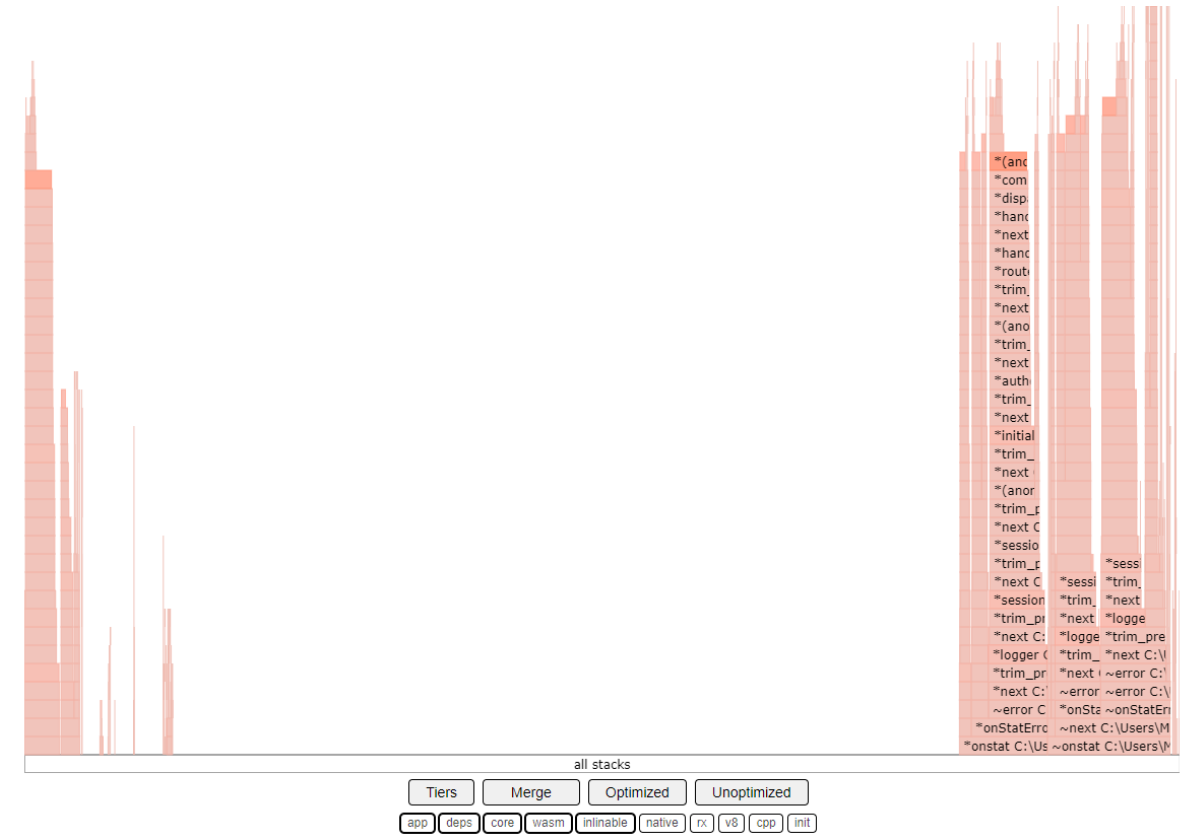
| Stat | 1% | 2.5% | 50% | 97.5% | Avg | Stdev | Min |
|---|---|---|---|---|---|---|---|
| Req/Sec | 1300 | 1300 | 1800 | 1900 | 1768.3 | 133.25 | 1300 |
| Bytes/Sec | 857 kB | 857 kB | 1.19 MB | 1.25 MB | 1.16 MB | 87.8 kB | 856 kB |

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

35k requests in 20.03s, 23.3 MB read
```

## NODE –INSPECT



## 0x


all stacks
Tiers
Merge
Optimized
Unoptimized
app
deps
core
wasm
inlinable
native
rx
v8
cpp
init

## Conclusión