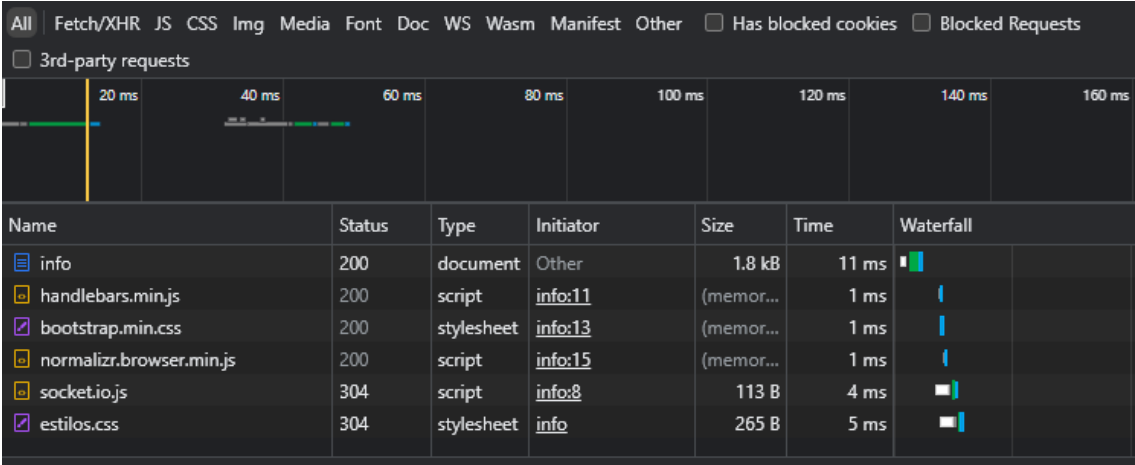
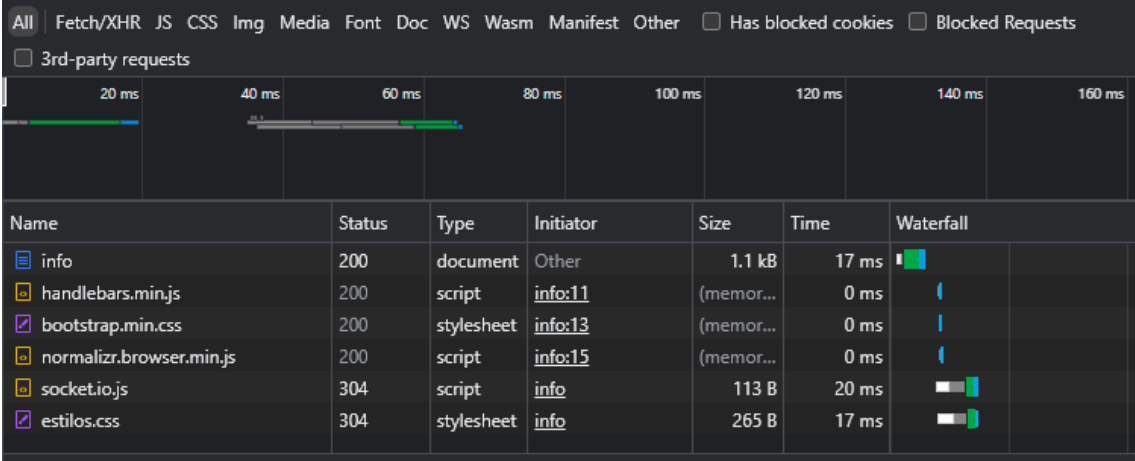


1. SIN COMPRESSION



2. CON COMPRESSION



3. ARTILLERY RESULT

```
Phase started: unnamed (index: 0, duration: 1s) 21:21:42(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 21:21:43(-0300)

-----
Metrics for period to: 21:21:50(-0300) (width: 0.968s)
-----

http.codes.200: ..... 20
http.codes.302: ..... 40
http.request_rate: ..... 60/sec
http.requests: ..... 60
http.response_time:
  min: ..... 3
  max: ..... 283
  median: ..... 7
  p95: ..... 122.7
  p99: ..... 214.9
http.responses: ..... 60
users.created: ..... 20
users.created_by_name.0: ..... 20
```

4. PROF RESULT

```
[Summary]:
  ticks  total  nonlib   name
    9     0.2% 100.0% JavaScript
    0     0.0%  0.0% C++
   11     0.3% 122.2% GC
 3971    99.8%         Shared libraries
```

5. AUTOCANNON

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

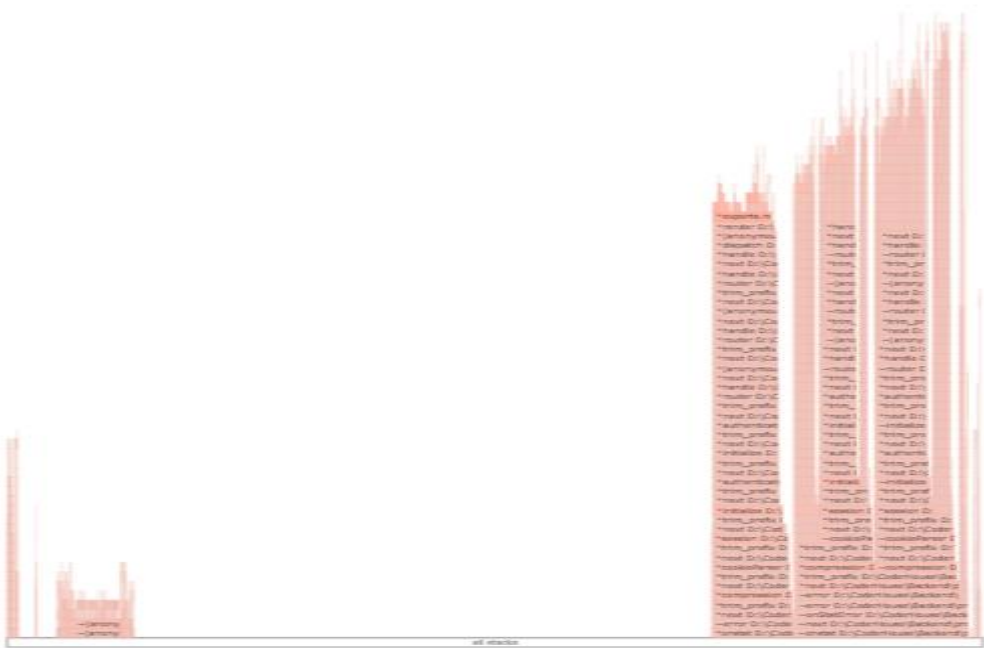
Stat	2.5%	50%	97.5%	99%	Avg	Stdev	Max
Latency	173 ms	203 ms	333 ms	376 ms	215.8 ms	46.4 ms	796 ms

Stat	1%	2.5%	50%	97.5%	Avg	Stdev	Min
Req/Sec	230	230	483	552	461.35	78.72	230
Bytes/Sec	425 kB	425 kB	894 kB	1.02 MB	853 kB	146 kB	425 kB

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

9k requests in 20.14s, 17.1 MB read

6. FLAMEGRAPH



7. NODE INSPECT

Self Time		Total Time	Function
69415.9 ms		69415.9 ms	(idle)
35.3 ms	7.07 %	35.3 ms	(program)
34.4 ms	6.88 %	37.8 ms	▸ consoleCall
26.4 ms	5.29 %	37.7 ms	▸ compile ejs.js:571
9.5 ms	1.90 %	9.5 ms	▸ stattag index.js:126
8.9 ms	1.78 %	8.9 ms	▸ parseHttpDate index.js:94
7.1 ms	1.41 %	7.1 ms	(garbage collector)
6.7 ms	1.34 %	13.0 ms	▸ nextTick node:internal/p...ask_queues:104
6.7 ms	1.34 %	6.7 ms	▸ stat
5.5 ms	1.10 %	2993.4 ms	▸ handle layer.js:86
4.5 ms	0.90 %	3374.8 ms	▸ next index.js:177
4.4 ms	0.88 %	4.4 ms	▸ match layer.js:110
4.3 ms	0.85 %	341.1 ms	callbackTrampoline node:internal/async_hooks:118
4.3 ms	0.85 %	7.6 ms	emitHook node:internal/async_hooks:224
4.1 ms	0.83 %	4.1 ms	▸ open
4.0 ms	0.80 %	5.6 ms	▸ scanLine
3.5 ms	0.71 %	329.6 ms	▸ emit ejs.js:815
3.4 ms	0.68 %	3.5 ms	▸ compileFunction node:events:475
3.4 ms	0.68 %	470.3 ms	▸ initialize nodevm:308
3.4 ms	0.68 %	3.4 ms	▸ writev initialize.js:51