

Test run on 11 Dec 2018 15:58:81

Summary

Test duration	20 sec
Scenarios created	50
Scenarios completed	50

Scenario counts:

0	50 (100%)
0	50 (100%)

Codes

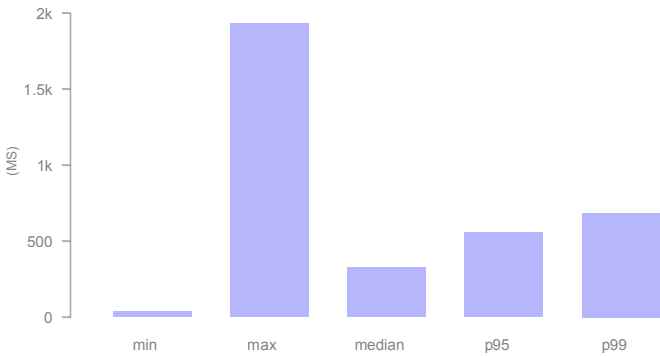
200 (https://en.wikipedia.org/wiki/List_of_HTTP_status_codes#2xx_Success)	1000
200 (https://en.wikipedia.org/wiki/List_of_HTTP_status_codes#2xx_Success)	1000

Errors

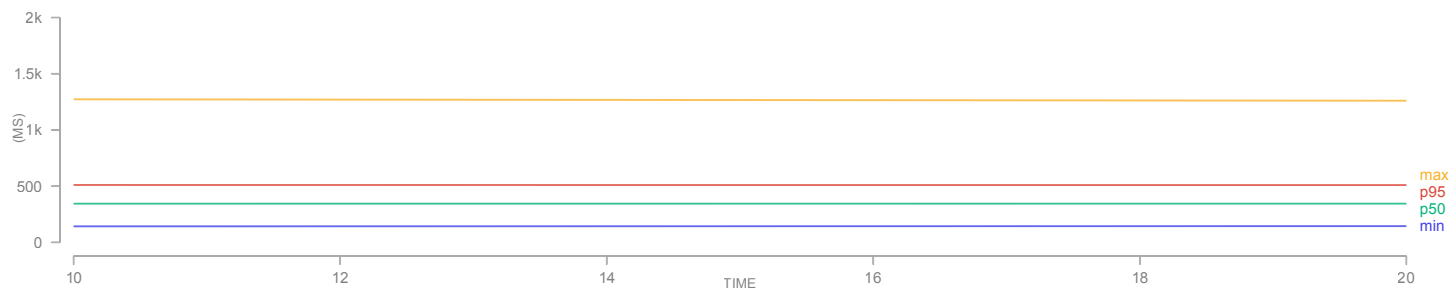
✓ Test completed without network or OS errors.

Charts

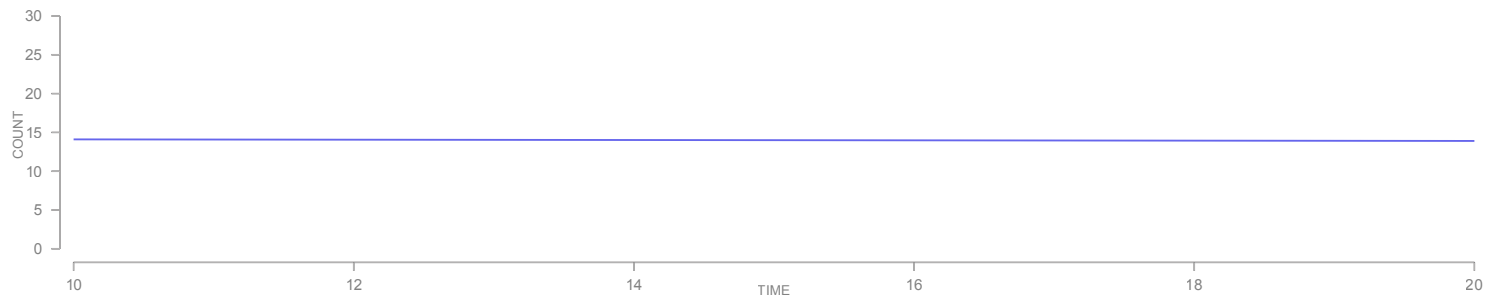
Overall Latency Distribution ⓘ



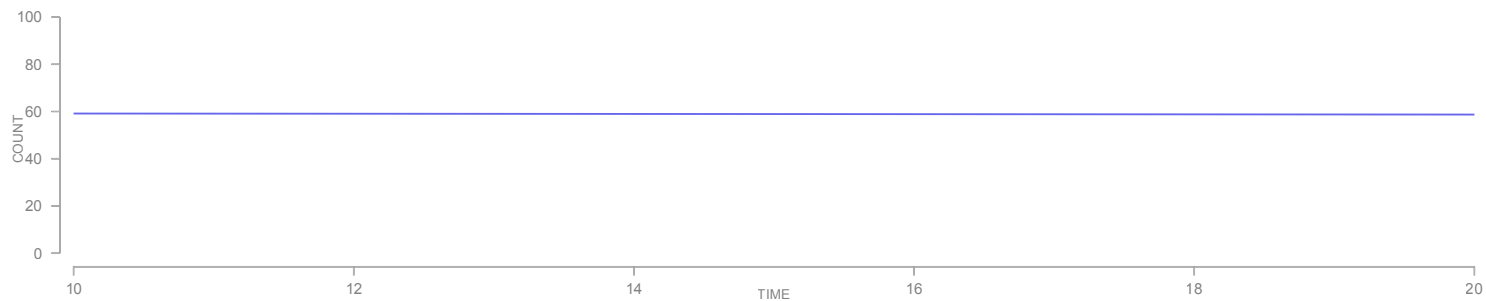
Latency At Intervals ⓘ



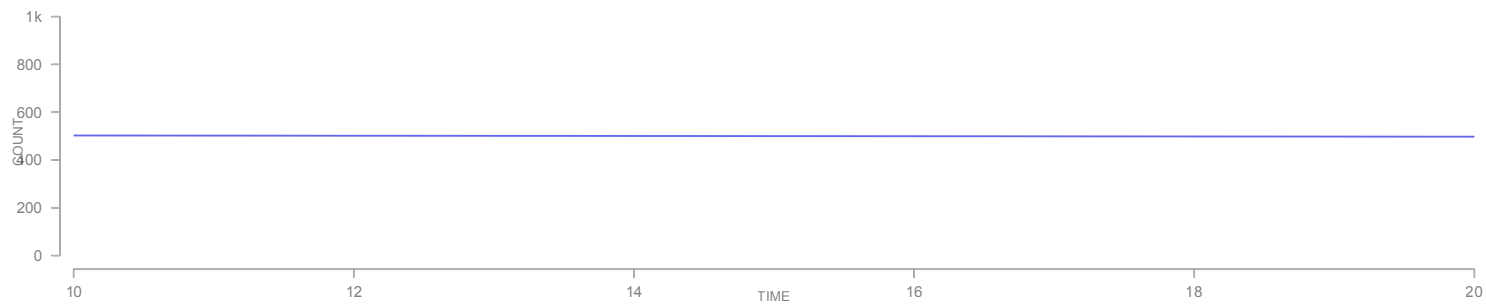
Concurrent users ?



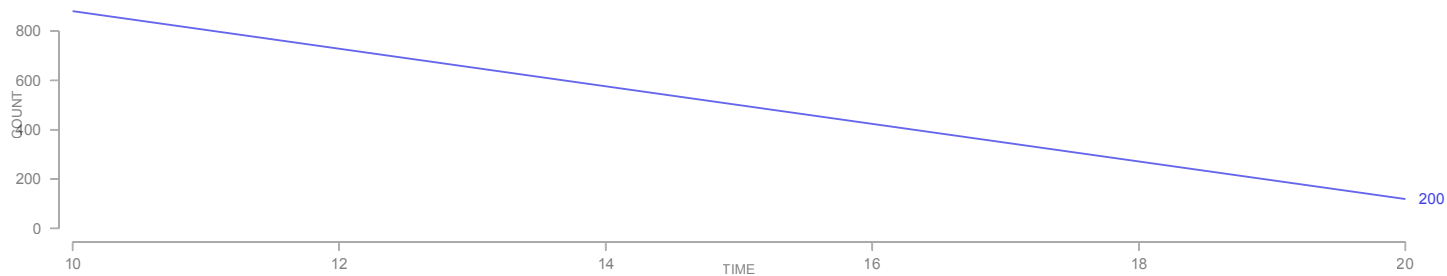
Mean RPS ?



RPS Count ?



HTTP codes ?



Raw report data

This is the raw JSON stats output that the report was generated from.

```
1  {
2    "aggregate": {
3      "timestamp": "2018-12-11T06:58:38.818Z",
4      "scenariosCreated": 50,
5      "scenariosCompleted": 50,
6      "requestsCompleted": 1000,
7      "latency": {
8        "min": 38.7,
9        "max": 1932.2,
10       "median": 326.9,
11       "p95": 558.2,
12       "p99": 685
13     },
14     "rps": {
15       "min": 50,
16       "max": 50,
17       "median": 50,
18       "p95": 50,
19       "p99": 50
20     }
21   }
22 }
```

This report was created with Artillery (<https://artillery.io>) - free open-source load-testing for HTTP and WebSockets