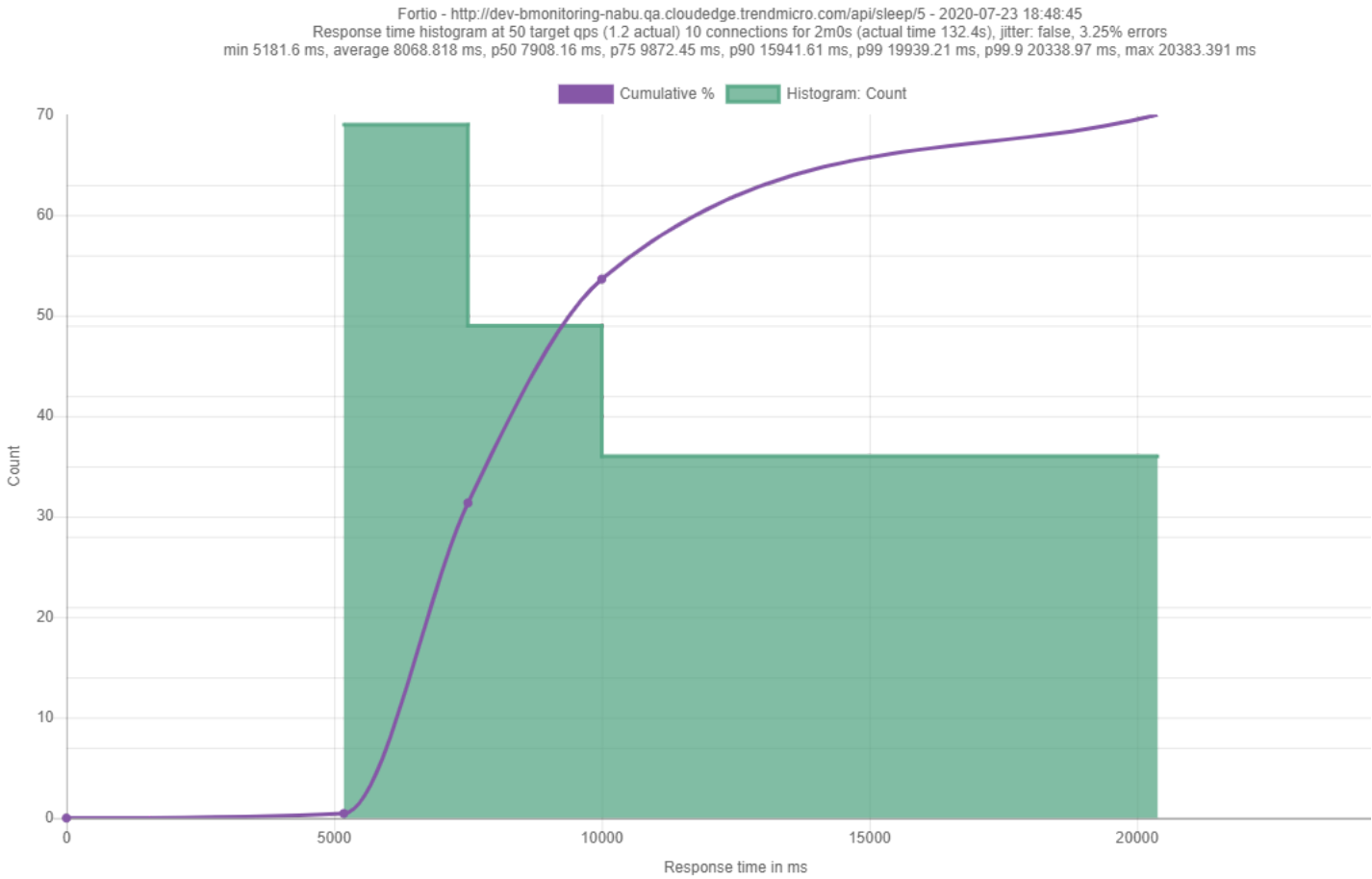


Φορτίο (fortio) v1.6.1-pre

Up for 44m37.6s (since Thu Jul 23 10:03:13 2020).

Fortio <http://dev-bmonitoring-nabu.qa.cloudedge.trendmicro.com/api/sleep/5>



Update: Time axis min ms, max ms, logarithmic: ☐. Count axis logarithmic: ☐

```
Starting at 50 qps with 10 thread(s) [gomax 2] for 2m0s : 600 calls each (total 6000)
Ended after 2m12.381791129s : 154 calls. qps=1.1633
Aggregated Sleep Time : count 154 avg -65.153864 +/- 34.57 min -129.376687181 max -4.982846536 sum -10033.6951
# range, mid point, percentile, count
>= -129.377 <= -4.98285 , -67.1798 , 100.00, 154
# target 50% -67.5863
WARNING 100.00% of sleep were falling behind
Aggregated Function Time : count 154 avg 8.0688182 +/- 2.737 min 5.181599962 max 20.383391268 sum 1242.598
# range, mid point, percentile, count
>= 5.1816 <= 7.5 , 6.3408 , 44.81, 69
> 7.5 <= 10 , 8.75 , 76.62, 49
> 10 <= 20.3834 , 15.1917 , 100.00, 36
# target 50% 7.90816
# target 75% 9.87245
# target 90% 15.9416
# target 99% 19.9392
# target 99.9% 20.339
Sockets used: 16 (for perfect keepalive, would be 10)
Jitter: false
Code 200 : 149 (96.8 %)
Code 503 : 5 (3.2 %)
Response Header Sizes : count 154 avg 183.98701 +/- 33.71 min 0 max 191 sum 28334
Response Body/Total Sizes : count 154 avg 269.7987 +/- 2.011 min 259 max 271 sum 41549
Saved result to data/2020-07-23-104845\_Fortio.json (graph link)
All done 154 calls 8068.818 ms avg, 1.2 qps
```

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