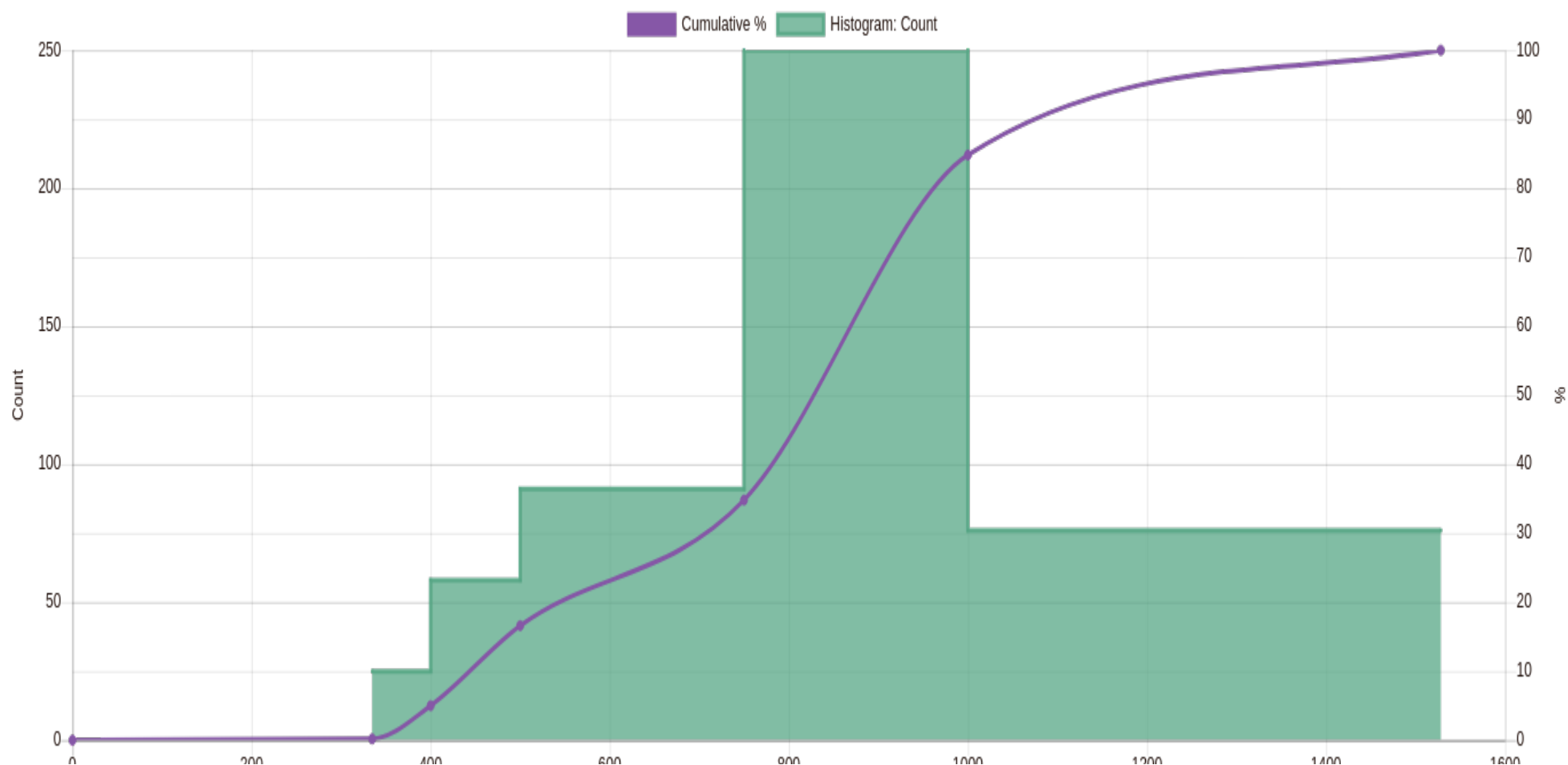# Φορτίο (fortio) v1.27.0

Up for 38m15.9s (since Sat May 7 11:21:23 2022).

Test 2 (Istio Circuit Breaker - MaxConn = 10) http://micronautncrservice:8080/ncr/10000/5000

(8) Test 2 (Istio Circuit Breaker - MaxConn = 10) - http://micronautncrservice:8080/ncr/10000/5000 - 2022-05-07 13:59:39
Response time histogram at 8 target qps (8.1 actual) 20 connections for exactly 500 calls (actual time 61.5s), jitter: false, uniform: false, 52.8% errors
min 334.73 ms, average 765.41 ms, p50 826 ms, p75 951 ms, p90 1180.69 ms, p99 1493.43 ms, p99.9 1524.7 ms, max 1528.177 ms

Response time in ms

ms, logarithmic: ☐

```
Starting at 8 qps with 20 thread(s) [gomax 4] : exactly 500, 25 calls each (total 500 + 0)
Ended after 1m1.528511305s : 500 calls. qps=8.1263
Sleep times : count 480 avg 1.7365012 +/- 0.2942 min 0.973731316 max 2.164965905 sum 833.52056
Aggregated Function Time : count 500 avg 0.76540958 +/- 0.2976 min 0.334729648 max 1.528177378 sum 382.704791
# range, mid point, percentile, count
>= 0.33473 <= 0.4 , 0.367365 , 5.00, 25
> 0.4 <= 0.5 , 0.45 , 16.60, 58
> 0.5 <= 0.75 , 0.625 , 34.80, 91
> 0.75 <= 1 , 0.875 , 84.80, 250
> 1 <= 1.52818 , 1.26409 , 100.00, 76
# target 50% 0.826
# target 75% 0.951
# target 90% 1.18069
# target 99% 1.49343
# target 99.9% 1.5247
Sockets used: 348 (for perfect keepalive, would be 20)
Uniform: false, Jitter: false
Code  -1 : 264 (52.8 %)
Code 200 : 236 (47.2 %)
Response Header Sizes : count 500 avg 75.52 +/- 79.87 min 0 max 160 sum 37760
Response Body/Total Sizes : count 500 avg 1501.432 +/- 1588 min 0 max 3181 sum 750716
Saved result to data/2022-05-07-115939_8_Test_2_Istio_Circuit_Breaker_MaxConn_10.json (graph link)
All done 500 calls 765.410 ms avg, 8.1 qps
```

Go to Top.