

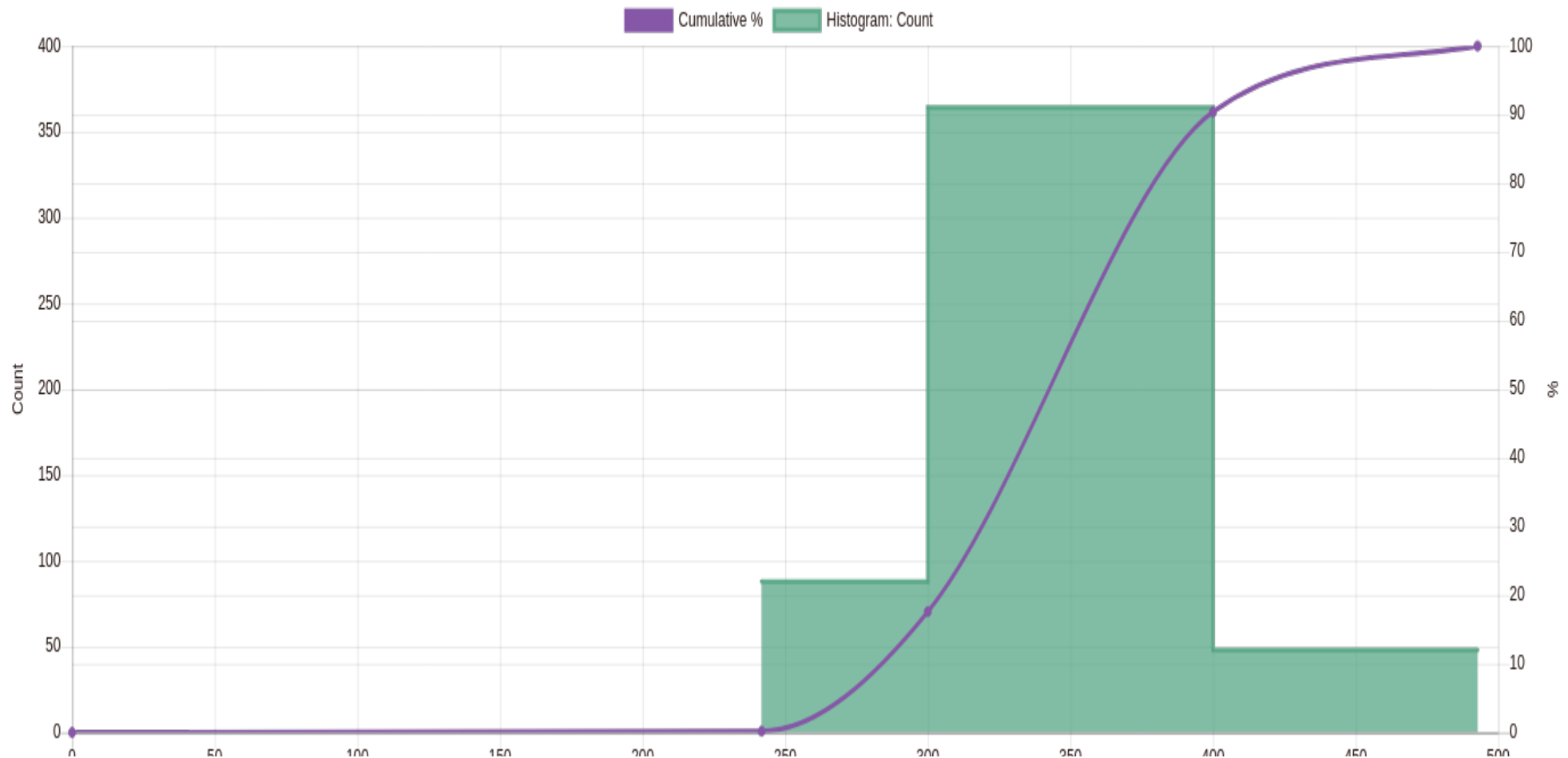
Φορτίο (fortio) v1.27.0

Up for 29m48.1s (since Sat May 7 11:21:23 2022).

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



(6) Test 2 (Istio Circuit Breaker - MaxConn = 10) - <http://micronautncrservice:8080/ncr/10000/5000> - 2022-05-07 13:51:11
Response time histogram at 8 target qps (8 actual) 5 connections for exactly 500 calls (actual time 62.3s), jitter: false, uniform: false, no error
min 241.733 ms, average 348.357 ms, p50 344.51 ms, p75 378.85 ms, p90 399.45 ms, p99 483.09 ms, p99.9 491.79 ms, max 492.755 ms





Starting at 8 qps with 5 thread(s) [gomax 4] : exactly 500, 100 calls each (total 500 + 0)
Ended after 1m2.260643929s : 500 calls. qps=8.0308
Sleep times : count 495 avg 0.2758641 +/- 0.04273 min 0.131973489 max 0.382526349 sum 136.552731
Aggregated Function Time : count 500 avg 0.34835722 +/- 0.04274 min 0.241732562 max 0.492754939 sum 174.178609
range, mid point, percentile, count
>= 0.241733 <= 0.3 , 0.270866 , 17.60, 88
> 0.3 <= 0.4 , 0.35 , 90.40, 364
> 0.4 <= 0.492755 , 0.446377 , 100.00, 48
target 50% 0.344505
target 75% 0.378846
target 90% 0.399451
target 99% 0.483093
target 99.9% 0.491789
Sockets used: 5 (for perfect keepalive, would be 5)
Uniform: false, Jitter: false
Code 200 : 500 (100.0 %)
Response Header Sizes : count 500 avg 160 +/- 0 min 160 max 160 sum 80000
Response Body/Total Sizes : count 500 avg 3181 +/- 0 min 3181 max 3181 sum 1590500
Saved result to [data/2022-05-07-115111_6_Test_2_Istio_Circuit_Breaker_MaxConn_10.json](#) ([graph link](#))
All done 500 calls 348.357 ms avg, 8.0 qps

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