

Для прогрева: wrk -t4 -c4 -d180s -R10000 -s ./wrk/put.lua --latency http://localhost:8080

#[Mean = 3.135, StdDeviation = 21.602]

#[Max = 534.016, Total count = 1699939]

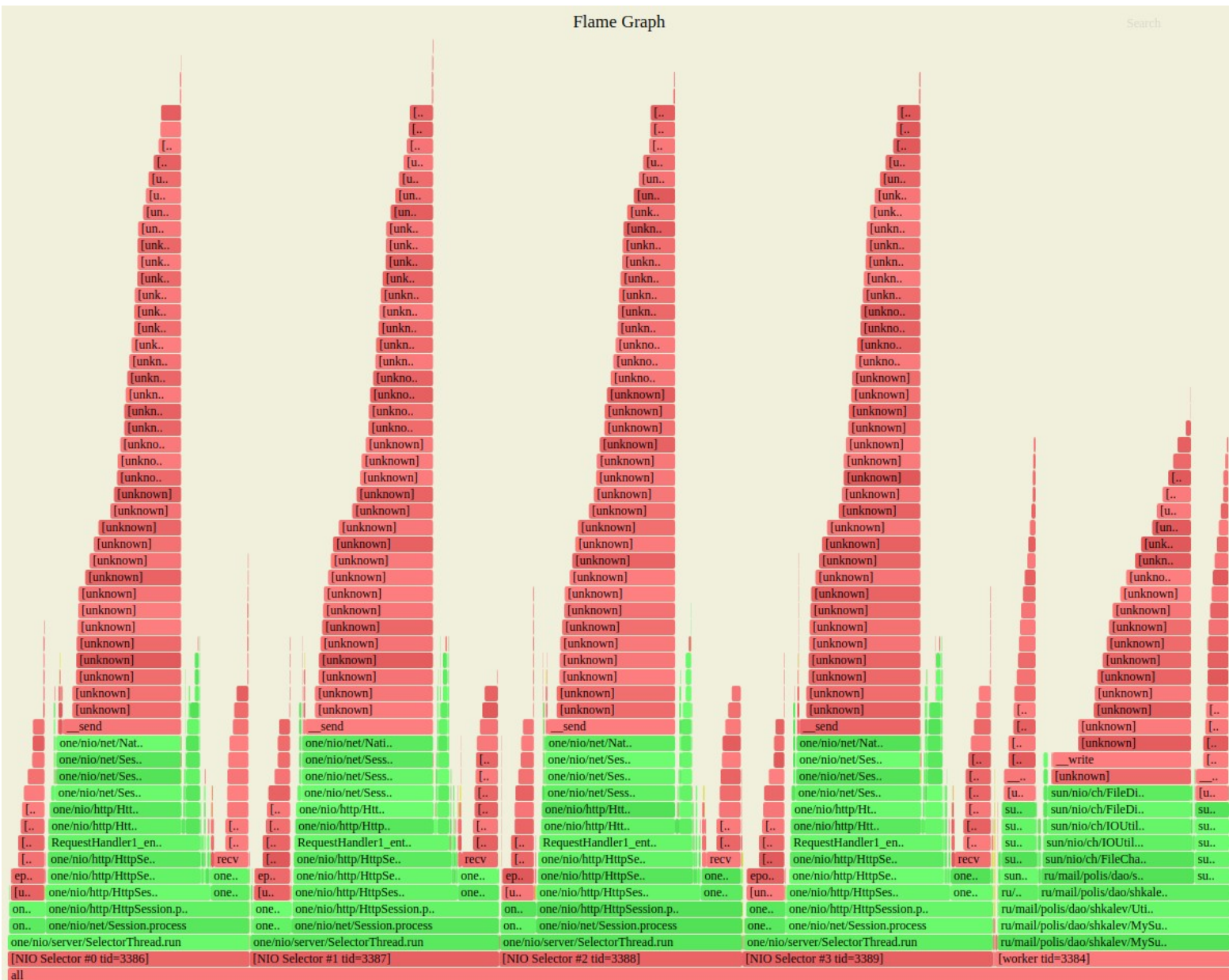
#[Buckets = 27, SubBuckets = 2048]

wrk -t4 -c4 -d60s -R10000 -s ./wrk/put.lua --latency <http://localhost:8080>

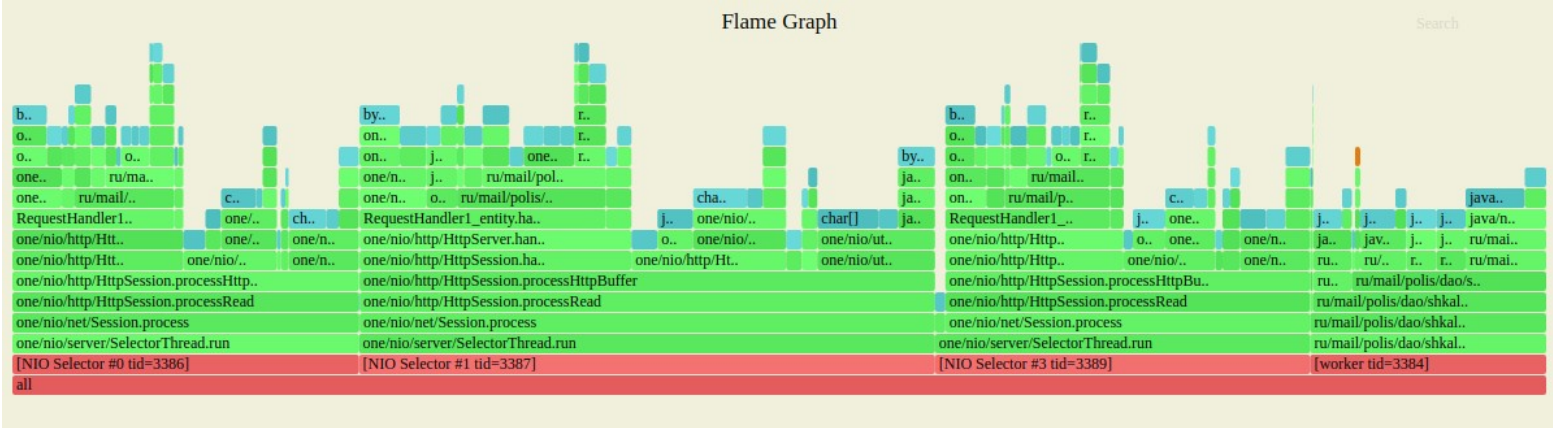
#[Mean = 1.164, StdDeviation = 2.584]

#[Max = 82.752, Total count = 499939]

#[Buckets = 27, SubBuckets = 2048]



```
#[Mean    =    1.313, StdDeviation  =    1.298]
#[Max     =    30.064, Total count  =    499947]
#[Buckets =    27, SubBuckets    =    2048]
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метод Get

wrk -t4 -c4 -d60s -R10000 -s ./wrk/get.lua --latency <http://localhost:8080>

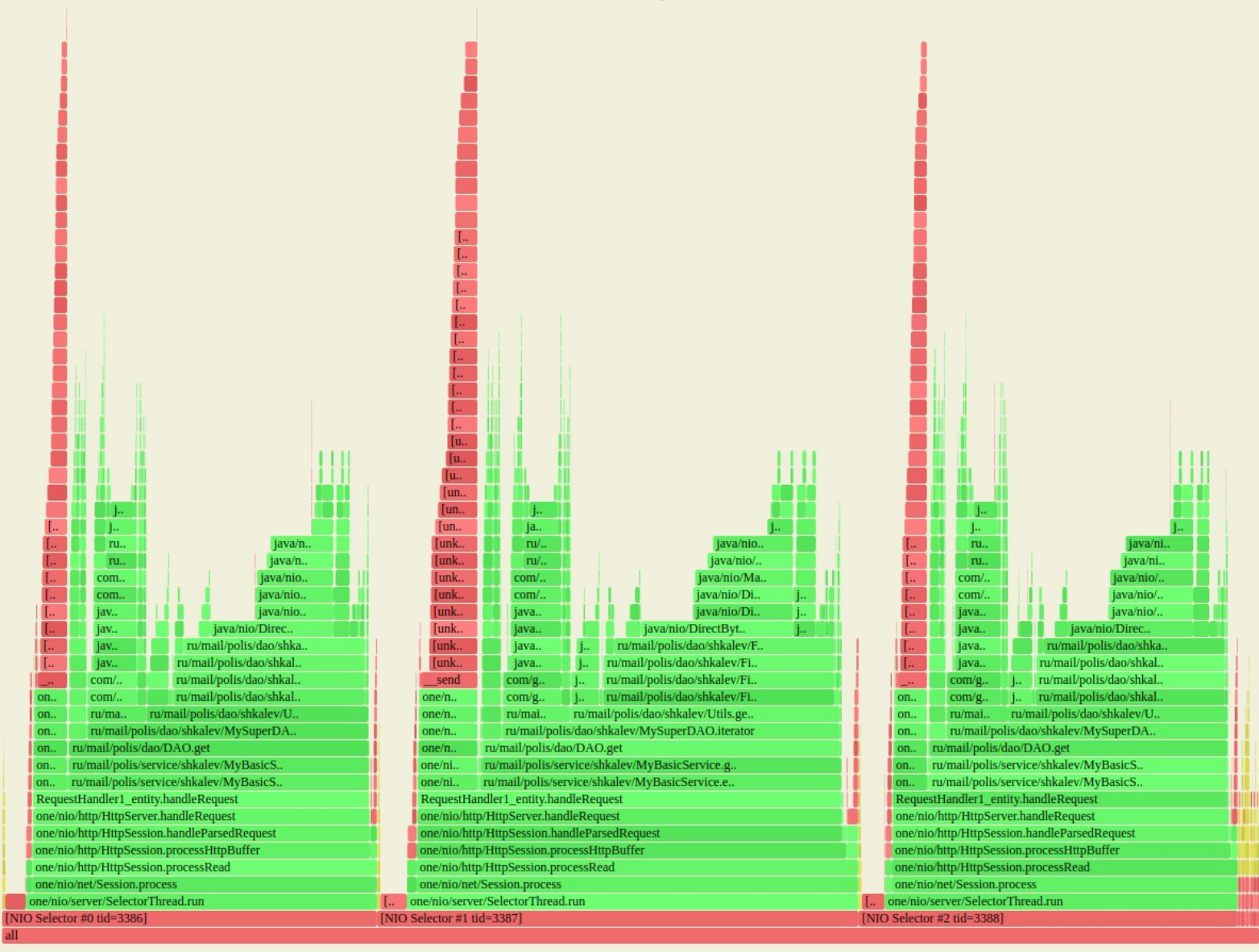
#[Mean = 1263.077, StdDeviation = 1145.906]

#[Max = 5021.696, Total count = 486581]

#[Buckets = 27, SubBuckets = 2048]

Flame Graph

Search



wrk -t4 -c4 -d60s -R10000 -s ./wrk/get.lua --latency <http://localhost:8080>
#[Mean = 490.010, StdDeviation = 676.915]
#[Max = 3848.192, Total count = 494505]
#[Buckets = 27, SubBuckets = 2048]

