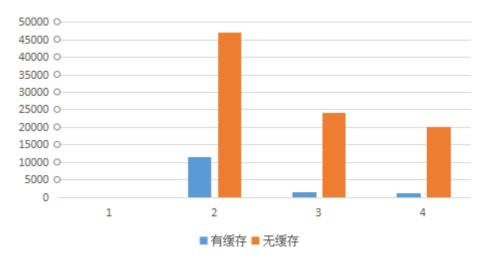
web数	有缓存(ms)	无缓存(ms)
1	false	false
2	11649	47165
3	1507	24102
4	1392	20153



• 无缓存 1 实例 50并发

• 无缓存 2 实例 50并发

```
______
 -- Global Information -
                                                               100 (OK=100
125 (OK=125
                                                                                 KO=0
request count
                                                                                 KO=-
min response time
                                                             47165 (OK=47165
17980 (OK=17980
19010 (OK=19010
                                                                                 KO=-
max response time
mean response time
                                                                                 KO=-
std deviation
response time 50th percentile
                                                                                 KO=-
                                                             2011 (0K=2011
40167 (0K=40167
43777 (0K=43777
47152 (0K=47152
                                                                                 KO=-
response time 75th percentile
response time 95th percentile
response time 99th percentile
                                                                                 KO=-
                                                                                 KO=-
                                                                                 KO=-
mean requests/sec
--- Response Time Distribution -
                                                             2.083 (OK=2.083
                                                                                 KO=-
 t < 800 ms
                                                                25 (
0 (
                                                                      25%)
                                                                 25 ( 25%)
0 ( 0%)
75 ( 75%)
0 ( 0%)
800~\mathrm{ms} < t < 1200~\mathrm{ms}
t > 1200 ms
failed
leports generated in Os.
```

无缓存3实例50并发

```
--- Global Information ------
                                                                          100 (OK=100
request count
                                                                                              K0=0
min response time
                                                                          122 (OK=122
                                                                                              KO=-
                                                                       24102 (OK=24102 KO=-
max response time
                                                                       11126 (OK=11126
11066 (OK=11066
mean response time
                                                                                              KO=-
                                                                                              KO=-
std deviation
                                                                       11066 (0K-11066 KO--
1983 (0K-1983 KO--
23368 (0K-23368 KO--
23917 (0K-23917 KO--
24028 (0K-24028 KO--
3.846 (0K-3.846 KO--
response time 50th percentile response time 75th percentile
response time 95th percentile
response time 99th percentile
mean requests/sec
 -- Response Time Distribution ------
                                                                           34 ( 34%)
0 ( 0%)
66 ( 66%)
 t < 800 ms
800~\mathrm{ms} < t < 1200~\mathrm{ms}
 t > 1200 ms
 failed
                                                                            0 ( 0%)
```

• 无缓存 4 实例 50并发

```
--- Global Information -----
                                                                               100 (OK=100
158 (OK=158
20153 (OK=20153
7872 (OK=7872
7984 (OK=7984
1758 (OK=1758
request count
min response time
                                                                                                          KO=-
                                                                                                         KO=-
 max response time
mean response time
                                                                                                          KO=-
std deviation
                                                                                                          KO=-
response time 50th percentile
                                                                                                          KO=-
response time 75th percentile
response time 95th percentile
response time 99th percentile
                                                                                16166 (OK=16166
                                                                                                          KO=-
                                                                                18864 (OK=18864
20063 (OK=20063
                                                                                                          KO=-
                                                                                                          KO=-
mean requests/sec
--- Response Time Distribution ------
                                                                                4. 762 (OK=4. 762
                                                                                                          KO=-
                                                                                    38 ( 38%)
0 ( 0%)
62 ( 62%)
0 ( 0%)
 t < 800 ms
800 ms < t < 1200 ms
t > 1200 ms
 failed
```

• 有缓存 1 实例 50并发

• 有缓存 2 实例 50并发

```
--- Global Information
request count
                                                             100 (OK=100
                                                                              KO=0
min response time
max response time
                                                           544 (OK=544
11649 (OK=11649
                                                                              KO=-
                                                                              KO=-
                                                            3968 (OK=3968
3791 (OK=3791
mean response time
                                                                              KO=-
std deviation
                                                                              KO=-
response time 50th percentile
response time 75th percentile
response time 95th percentile
                                                            1576 (OK=1576
                                                                              KO=-
                                                                 (OK=5995
                                                            5995
                                                                              KO=-
                                                           11625 (OK=11625
                                                                              KO=-
response time 99th percentile
                                                           11644 (OK=11644
                                                                              KO=-
mean requests/sec
--- Response Time Distribution ------
                                                           6.25 (OK=6.25
t < 800 ms
                                                              25 ( 25%)
0 ( 0%)
800 ms < t < 1200 ms
t > 1200 ms
                                                                    75%)
failed
                                                               0 ( 0%)
```

• 有缓存 3 实例 50并发

```
--- Global Information ---
request count
                                                                                  100 (OK=100
                                                                                                         KO=0
min response time
                                                                                        (OK=138
                                                                                                         KO=-
                                                                                                        KO=-
KO=-
                                                                                1507 (OK=1507
557 (OK=557
max response time
mean response time
                                                                                  421 (OK=421
std deviation
                                                                                                         KO=-
response time 50th percentile
response time 75th percentile
response time 95th percentile
                                                                                 385 (OK=385
640 (OK=640
                                                                                                        KO=-
KO=-
                                                                                1463 (OK=1463
                                                                                                         KO=-
response time 99th percentile
mean requests/sec
--- Response Time Distribution --
                                                                             1476 (OK=1476 KO=-
33.333 (OK=33.333 KO=-
 t < 800 ms
                                                                                   84
                                                                                           84%)
800 ms < t < 1200 ms
t > 1200 ms
                                                                                    0 ( 0%)
16 ( 16%)
 failed
                                                                                    0 ( 0%)
```

• 有缓存 4 实例 50并发

```
------
--- Global Information --
                                                               100 (OK=100 K0=0

88 (OK=88 K0=-

1392 (OK=1392 K0=-

471 (OK=471 K0=-

348 (OK=348 K0=-

336 (OK=336 K0=-

503 (OK=503 K0=-

1361 (OK=1361 K0=-

1387 (OK=1387 K0=-

33. 333 (OK=33. 333 K0=-
 request count
 min response time
 max response time
 mean response time
 std deviation
 response time 50th percentile
response time 75th percentile
 response time 95th percentile
 response time 99th percentile
mean requests/sec
 -- Response Time Distribution -
 t < 800 ms
800 ms < t < 1200 ms
t > 1200 ms
                                                                    88
                                                                          88%)
                                                                    0 (
12 (
                                                                           0%)
                                                                           12%)
 failed
                                                                     0 (
                                                                           0%)
 ______
                                                                   _____
```