2 端口 有 redis 缓存

```
================================================================
---- Global Information -----------------------------------------
> request count                        200 (OK=100     KO=100    )
> min response time                     421 (OK=2916    KO=421    )
> max response time                    4021 (OK=3949    KO=4021   )
> mean response time                   3194 (OK=3355    KO=3033   )
> std deviation                         660 (OK=274     KO=863    )
> response time 50th percentile        3297 (OK=3333    KO=3193   )
> response time 75th percentile        3576 (OK=3523    KO=3660   )
> response time 95th percentile        3874 (OK=3828    KO=3966   )
> response time 99th percentile        3994 (OK=3844    KO=4016   )
> mean requests/sec                      25 (OK=12.5    KO=12.5   )
---- Response Time Distribution ---------------------------------
> t < 800 ms                             0 (  0%)
> 800 ms < t < 1200 ms                   0 (  0%)
> t > 1200 ms                          100 ( 50%)
> failed                               100 ( 50%)
---- Errors -----------------------------------------------------
> status.find.in(200,201,202,203,204,205,206,207,208,209,304), f    100 (100.0%)
ound 500
================================================================
```

4 端口 有 redis 缓存

```
================================================================
---- Global Information -----------------------------------------
> request count                        200 (OK=100     KO=100    )
> min response time                     180 (OK=180     KO=371    )
> max response time                    1850 (OK=645     KO=1850   )
> mean response time                    802 (OK=399     KO=1205   )
> std deviation                         493 (OK=134     KO=378    )
> response time 50th percentile         606 (OK=398     KO=1284   )
> response time 75th percentile        1283 (OK=507     KO=1462   )
> response time 95th percentile        1660 (OK=626     KO=1761   )
> response time 99th percentile        1790 (OK=644     KO=1796   )
> mean requests/sec                  66.667 (OK=33.333  KO=33.333 )
---- Response Time Distribution ---------------------------------
> t < 800 ms                           100 ( 50%)
> 800 ms < t < 1200 ms                   0 (  0%)
> t > 1200 ms                            0 (  0%)
> failed                               100 ( 50%)
---- Errors -----------------------------------------------------
> status.find.in(200,201,202,203,204,205,206,207,208,209,304), f    100 (100.0%)
ound 500
================================================================
```

2 端口 无 redis 缓存

```
=================================================================
---- Global Information ----------------------------------------
> request count                           200 (OK=100     KO=100    )
> min response time                       3554 (OK=4634    KO=3554   )
> max response time                       5849 (OK=5152    KO=5849   )
> mean response time                      4768 (OK=4812    KO=4724   )
> std deviation                           467 (OK=90      KO=652    )
> response time 50th percentile           4797 (OK=4801    KO=4732   )
> response time 75th percentile           4906 (OK=4866    KO=5258   )
> response time 95th percentile           5647 (OK=4955    KO=5721   )
> response time 99th percentile           5761 (OK=5005    KO=5812   )
> mean requests/sec                       18.182 (OK=9.091  KO=9.091 )
---- Response Time Distribution --------------------------------
> t < 800 ms                                0 (  0%)
> 800 ms < t < 1200 ms                      0 (  0%)
> t > 1200 ms                             100 ( 50%)
> failed                                  100 ( 50%)
---- Errors ----------------------------------------------------
> status.find.in(200,201,202,203,204,205,206,207,208,209,304), f    100 (100.0%)
ound 500
=================================================================
```

4 端口 无 redis 缓存

```
=================================================================
---- Global Information ----------------------------------------
> request count                          200 (OK=100     KO=100    )
> min response time                       360 (OK=2190    KO=360    )
> max response time                      3014 (OK=3006    KO=3014   )
> mean response time                     2125 (OK=2684    KO=1567   )
> std deviation                           716 (OK=176     KO=609    )
> response time 50th percentile          2436 (OK=2691    KO=1512   )
> response time 75th percentile          2718 (OK=2808    KO=1877   )
> response time 95th percentile          2933 (OK=2949    KO=2789   )
> response time 99th percentile          2985 (OK=2985    KO=2881   )
> mean requests/sec                      33.333 (OK=16.667 KO=16.667)
---- Response Time Distribution --------------------------------
> t < 800 ms                                0 (  0%)
> 800 ms < t < 1200 ms                      0 (  0%)
> t > 1200 ms                             100 ( 50%)
> failed                                  100 ( 50%)
---- Errors ----------------------------------------------------
> status.find.in(200,201,202,203,204,205,206,207,208,209,304), f    100 (100.0%)
ound 500
=================================================================
```