LOAD TEST REPORT

DATE: 6/24/2014

TEST FROM : VIRGINIA

Query URL: http://198.199.81.108/

Started at: Tue Jun 24 2014, 12:10:43 -04:00 **Finished at:** Tue Jun 24 2014, 12:10:43 -04:00

ANALYSIS

This rush generated **1,050** successful hits in **60 seconds** and we transferred **8.01 MB** of data in and out of your app. The average hit rate of **18/second** translates to about **1,512,000** hits/day.

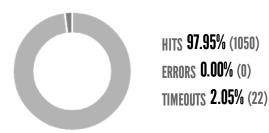
The average response time was **305 ms**.

RESPONSE TIMES TEST CONFIGURATION OTHER STATS

FASTEST: 90 Ms REGION: VIRGINIA AVG. HITS: 18 / SEC

SLOWEST: 729 MS DURATION: 60 SECONDS DATA TRANSFERED: 8.01 MB

AVERAGE: 305 MS LOAD: 1-50 USERS



HITS

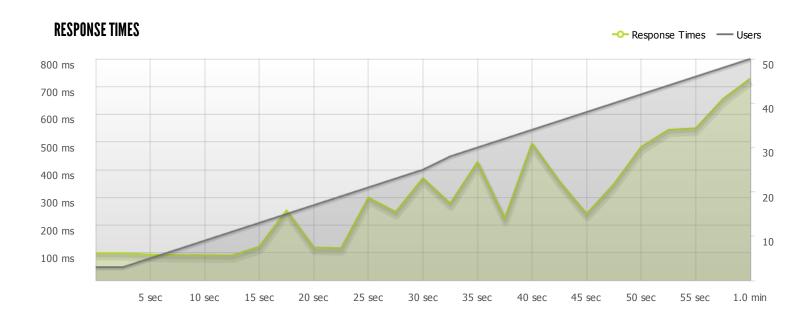
This rush generated **1,050** successful hits. The number of hits includes all the responses listed below. For example, if you only want **HTTP 200 OK** responses to count as Hits, then you can specify **--status 200** in your rush.

CODE	TYPE	DESCRIPTION	AMOUNT
200	HTTP	OK	1050



TIMEOUTS

The first timeout happened at **60 seconds** into the test when the number of concurrent users was at **50**. Looks like you've been rushing with a timeout of **1000 ms**. Timeouts tend to increase with concurrency if you have lock contention of sorts. You might want to think about in-memory caching using redis, memcached or varnish to return stale data for a period of time and asynchronously refresh this data.



The max response time was: 728 ms @ 50 users



The max hit rate was: 29 hits per second

5 sec

10 sec

15 sec

20 sec

25 sec

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30 sec

35 sec

40 sec

45 sec

50 sec

55 sec

1.0 min