LOAD TEST REPORT
DATE: 6/24/2014

TEST FROM : VIRGINIA

Query URL: http://69.55.49.190/

Started at: Tue Jun 24 2014, 04:49:33 -04:00

Finished at: Tue Jun 24 2014, 04:49:33 -04:00

ANALYSIS

This rush generated **28,924** successful hits in **60 seconds** and we transferred **218.86 MB** of data in and out of your app. The average hit rate of **482/second** translates to about **41,650,560** hits/day.

The average response time was **19 ms**.

You've got bigger problems, though: **0.01%** of the users during this **rush** experienced timeouts or errors!

RESPONSE TIMES
FASTEST: **18** MS

SLOWEST: **22** MS

AVERAGE: **19** MS

TEST CONFIGURATION
REGION: **VIRGINIA**

DURATION: **60** SECONDS

LOAD: **1-1000** USERS

OTHER STATS
AVG. HITS: **482** /SEC

DATA TRANSFERED:

218.86 MB

HITS **99.99%** (28924)

ERRORS **0.01%** (2)

TIMEOUTS **0.00%** (0)

HITS

This rush generated **28,924** 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	28924

HITS
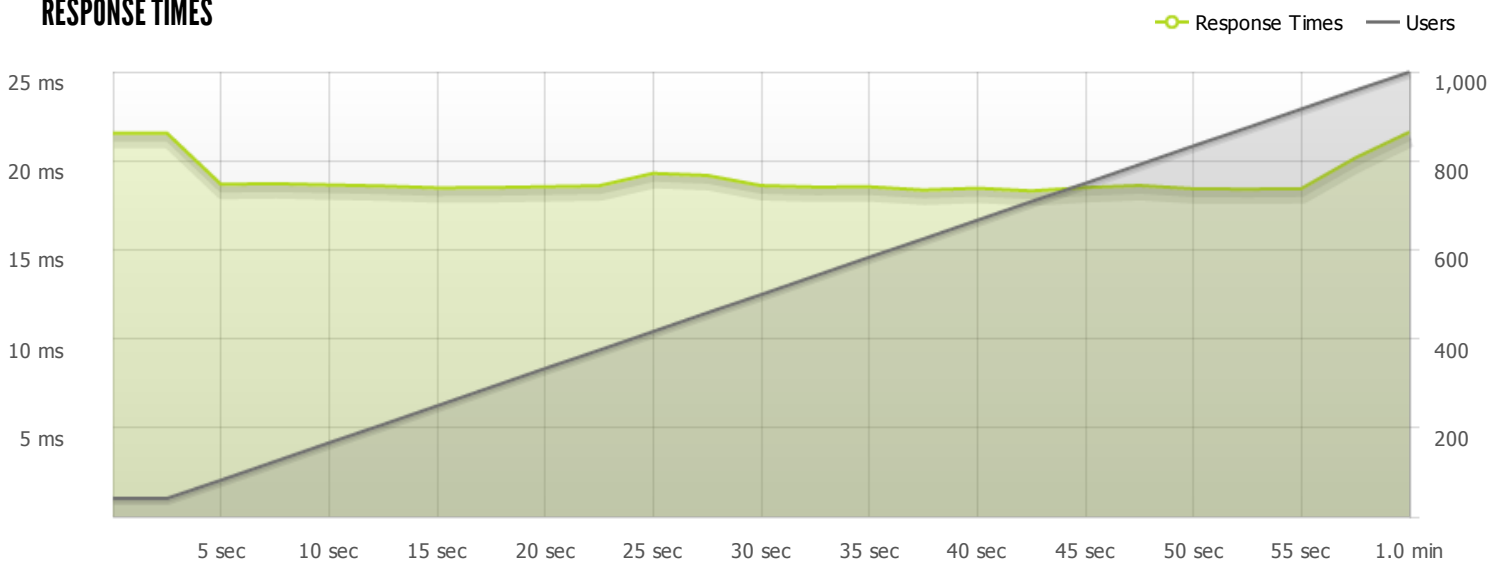
HTTP 200 OK **100%** (28924)

ERRORS

The first error happened at **27.5 seconds** into the test when the number of concurrent users was at **458**. Errors are usually caused by resource exhaustion issues, like running out of file descriptors or the connection pool size being too small (for SQL databases).

CODE	TYPE	DESCRIPTION	AMOUNT
23	TCP	Connection timeout	2

ERRORS

CONNECTION TIMEOUT **100%** (2)

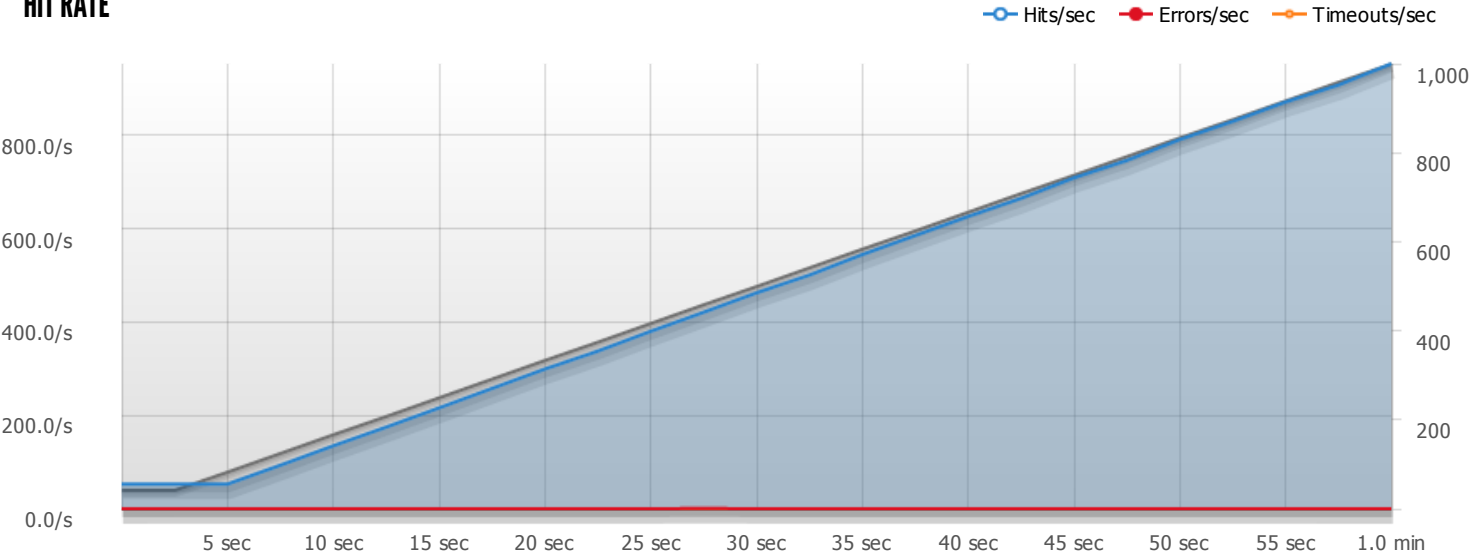# RESPONSE TIMES

The max response time was: **21 ms @ 999 users**

HIT RATE

The max hit rate was: **953 hits per second**

BLITZ