

LOAD TEST REPORT

My first http test



Report created by Lucky Dippers.
Date of Run: Thu, 12/17/2020 - 10:47
Duration: 20 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS



Average Throughput

3795.1

Hits/s



Avg. Response Time

0

Milliseconds



90% Response Time

1

Milliseconds



Error Rate

100.00

%

TOP 5 SLOWEST RESPONSES (BY AVG. RESPONSE TIME)

5

Request	# Samples	Avg Time	90% Time	Max Time
https://blazemeter.co...	4504776	0.00 ms	1 ms	208 ms








TOP 5 ERRORS

5

Error Code	Error Message	% of executions	Count
Non HTTP response code: org.apache.http.conn.Http...	Non HTTP response message: Connect to blazemeter.com:443 [blazemeter.com/127.0.0.1] failed: Connection refused (Connection refused)	21.40%	964057

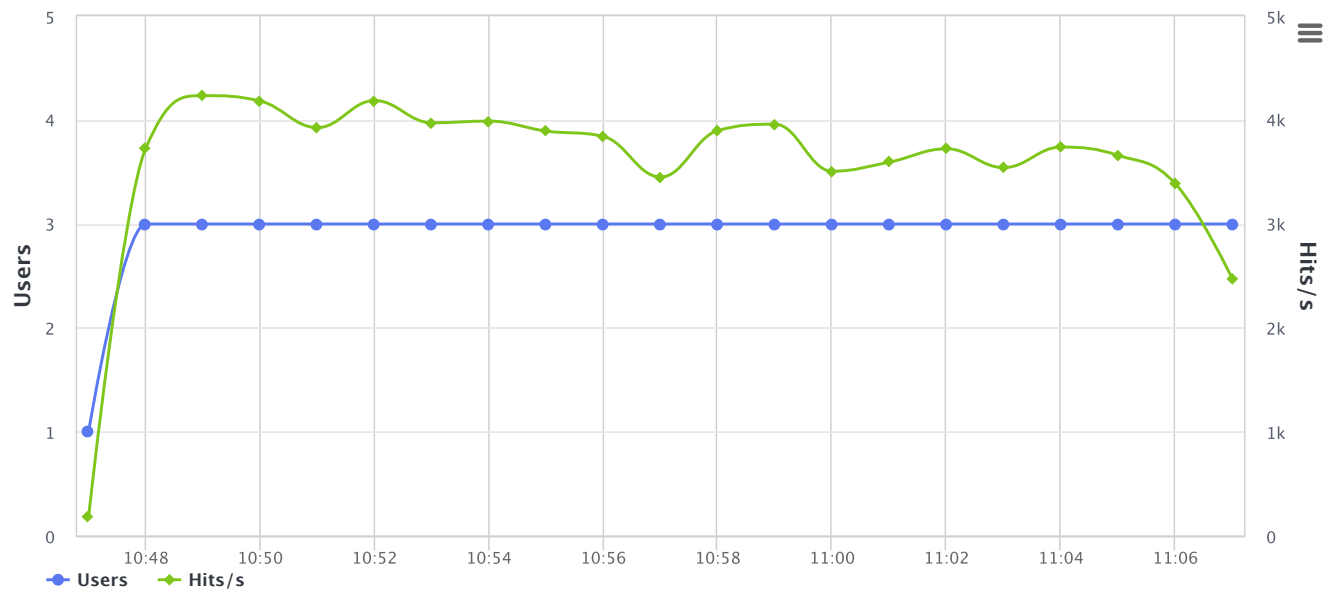
TEST SETUP DETAILS



	Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=32504697#/
	Executed By	Lucky Dippers (luckydipcooking@gmail.com)
	Locations Used	External
	Test Types	Taurus
	Test Started	Thu, 12/17/2020 - 10:47
	Test Finished	Thu, 12/17/2020 - 11:16
	Elapsed	20 minutes

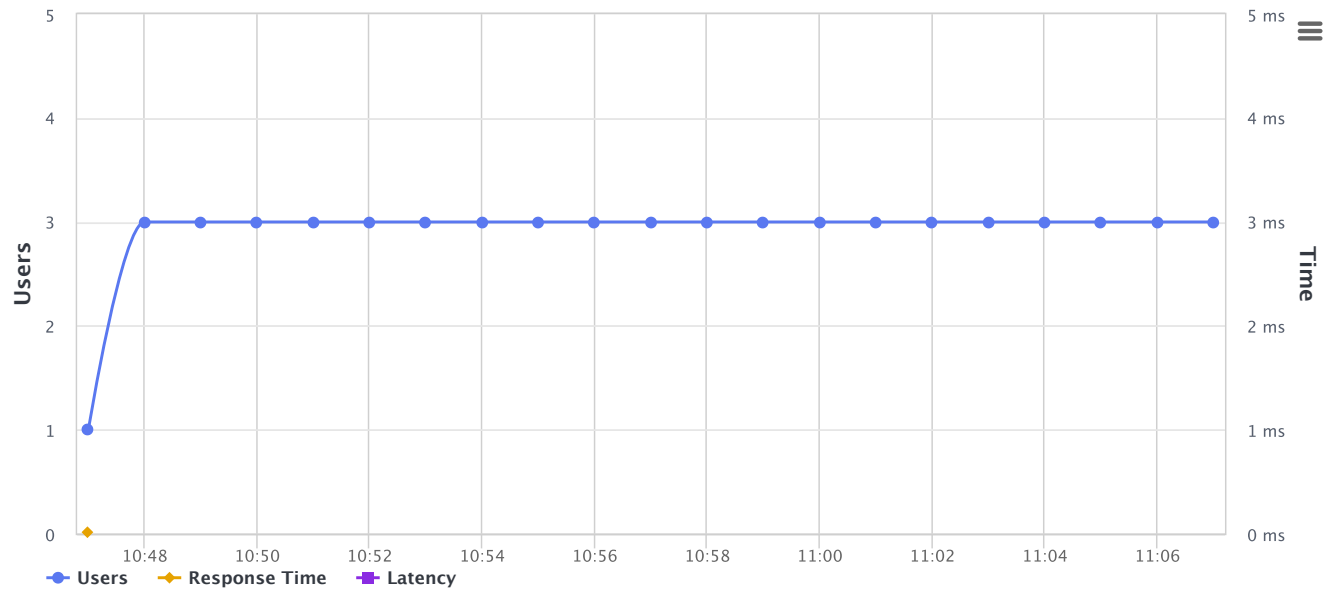
TIMELINE GRAPHS

Concurrent Users and Hits/s



TIMELINE GRAPHS

Concurrent Users and Response Time



AGGREGATE REPORT



Label	# Samples	Average	90% Line	99% Line	Error %	Hits/s
ALL	4504776	0.00 ms	1 ms	1 ms	100%	3795.09
https://blaze...	4504776	0.00 ms	1 ms	1 ms	100%	3795.09

ERROR REPORT



Error	Count	URLs
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Non HTTP response code: org.apache.http
Non HTTP response message: Connect to 964057

GLOSSARY



Throughput
Number of requests completed in a time interval.



Response Time
The time that passed to perform the request and receive full response.



Latency
The time from sending the request, processing it on the server side, to the time the client received the first byte.



ABOUT BLAZEMETER

BlazeMeter offers a cross-enterprise test automation framework for the entire technical team throughout the product development lifecycle. Developers, DevOps, Ops and QA Engineers can run Continuous or “On Demand” testing for APIs, mobile apps and websites.

For more information, visit: <http://www.blazemeter.com>