≡BlazeMeter

LOAD TEST REPORT
POS API Without Ingress

Report created by Caio Majdalani.
Date of Run: Tue, 02/06/2018 - 14:58
Duration: 11 minutes

DESCRIPTIVE SUMMARY / CONCLUSIONS

Average Throughput	Avg. Response Time	90% Response Time	Error Rate
14.4	**2627**	**5511**	**0**
Hits/s	Milliseconds	Milliseconds	%

TOP 5 SLOW RESPONSES   (5)

Request	% of executions	Avg Time	90% Time	Max Time
POST /purchases	16.67%	6552.748 ms	11423 ms	66142 ms
GET /purchases	16.68%	2825.504 ms	3933 ms	63220 ms
GET /purchases/{StoreCode}	16.74%	2292.735 ms	3451 ms	64599 ms
DELETE /purchases	16.30%	2207.684 ms	2735 ms	61971 ms
GET /members/{Identifier}/balance	16.80%	1028.615 ms	1207 ms	64973 ms

TOP 5 ERRORS   (5)

THERE WERE NO ERRORS DURING THE TEST

TEST SETUP DETAILS

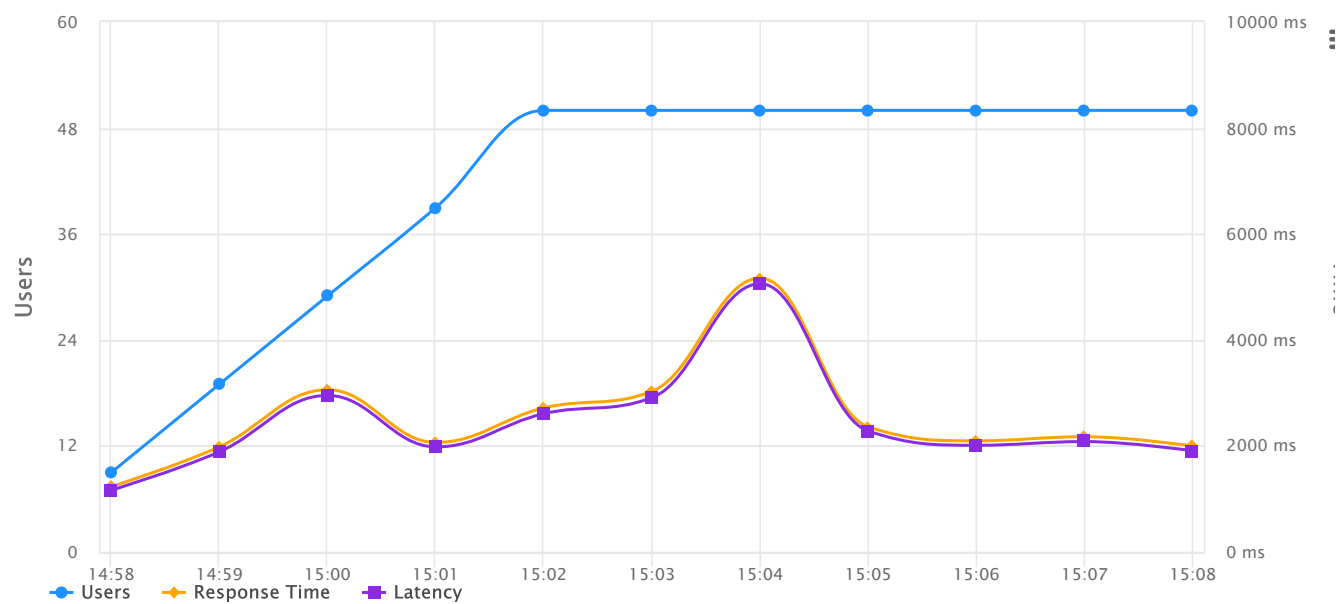|		
🔗	Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=17233005&theme=blazemeter
👤	User Name	Caio Majdalani
📍	Locations Used	Brazil (Sao Paulo, Google)
🕐	Ramp-Up Times	300
📦	Test Types	jmeter
🚩	Test Started	Tue, 02/06/2018 - 14:56
🚩	Test Finished	Tue, 02/06/2018 - 15:09
🕐	Elapsed	13 minutes

🔗	Link to the report	https://a.blazemeter.com/app/executive-summary/index.html?master_id=17233005&theme=blazemeter
👤	User Name	Caio Majdalani
📍	Locations Used	Brazil (Sao Paulo, Google)

TIMELINE GRAPHS
Concurrent Users and Hits/s
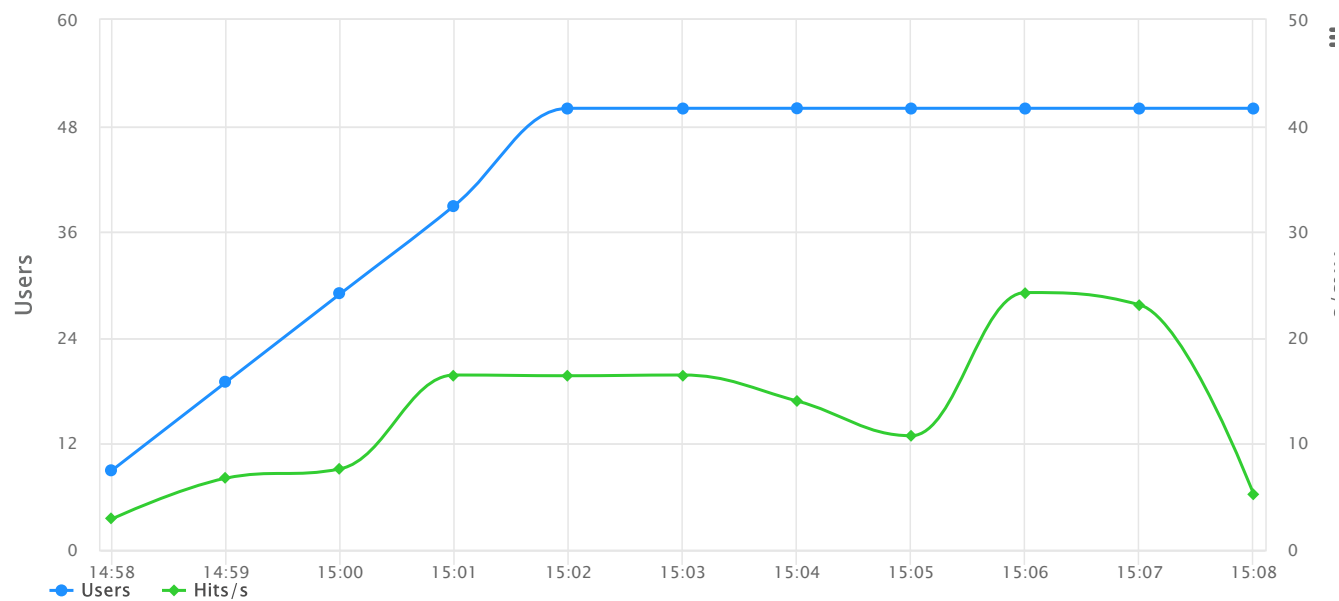
TIMELINE GRAPHS
Concurrent Users and Response Time

AGGREGATE REPORT

Label	#Samples	Average	90% Line	99% Line	Error %	Hits/s
POST /purchases	1442	6552.748 ms	11423 ms	26719 ms	0%	2.42
GET /purchases/{StoreCode}	1448	2292.735 ms	3451 ms	6871 ms	0%	2.42
GET /purchases	1443	2825.504 ms	3933 ms	16007 ms	0%	2.43
GET /members/{Identifier}/balance	1453	1028.615 ms	1207 ms	4847 ms	0%	2.43
GET /members/{identifier}	1455	876.951 ms	1206 ms	2769 ms	0%	2.42
DELETE /purchases	1410	2207.684 ms	2735 ms	32463 ms	0%	2.37

ERROR REPORT

THERE WERE NO ERRORS DURING THE TEST

GLOSSARY

Virtual User
The entity used by load generation tool to simulate real users accessing the system under test.

Throughput
Number of requests completed in a time interval.

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

Bandwidth Usage
Amount of the network traffic that goes through network infrastructure.

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.

BlazeMeter can be used in the cloud, on-premise or as a hybrid solution. It is compatible with Apache JMeter and Selenium and integrates with CI, CD, and APM tools.

More than 100,000 users rely on BlazeMeter for their testing needs.

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