≡BlazeMeter

Load Test Report

TESTE-N_FUNC-19032025

Report Created By: João Gabriel Portela Bondezan
Date of Run: Wed, 03/19/2025 - 19:43
Duration: 4 minutes

Filters Applied

Time Range:	Mar, 19 2025 07:43:45 PM → Mar, 19 2025 07:44:20 PM
Scenarios:	All
Time Displayed In:	Milliseconds
Locations:	All

50 VU	**20.52** Hits/s	**0** %	**49.21** ms	**85** ms	**6.85** MiB/s
Max Users	**Avg. Throughput**	**Errors**	**Avg. Response Time**	**90% Response Time**	**Avg. Bandwidth**

Test Setup Details

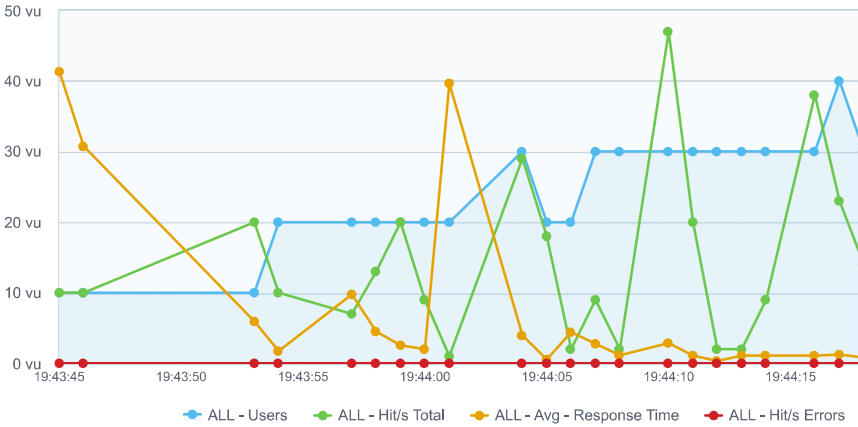|	
Link to the report:	https://a.blazemeter.com/app/custom-summary/index.html#/
Executed By:	João Gabriel Portela Bondezan (joao.bondezan@a.fecaf.com.br)
Test Types:	JMeter
Test Started:	Mar, 19 2025 07:43:45 PM
Test Ended:	Mar, 19 2025 07:48:05 PM
Time Elapsed:	a few seconds
Locations Used:	Brazil (Sao Paulo, Google)

Timeline

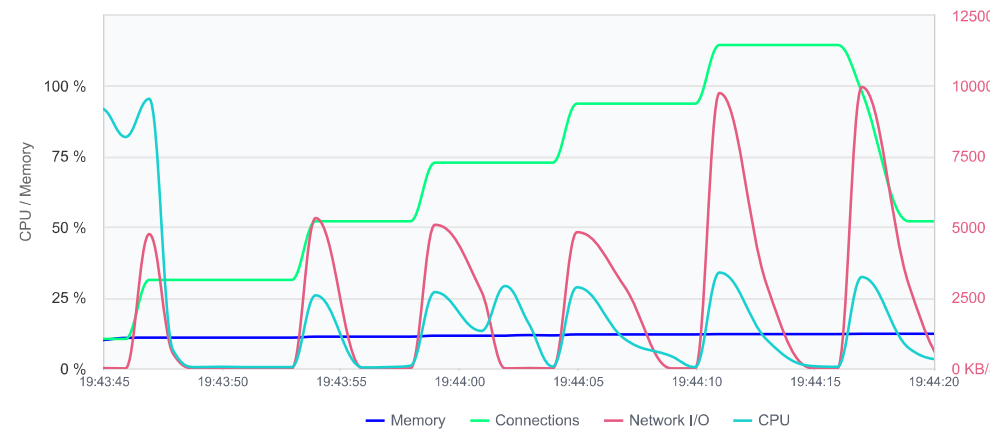Chart Resolution: Dynamic

Main Timeline Chart

Request Stats

ℹ️ Only first 25 records are shown in the table below.

Element Label	# Samples	Avg. Response ...	90% line (ms)	95% line (ms)	Error Count	Avg. Hits/s
ALL	330	139.28 (N/A)	397 (N/A)	876 (N/A)	0 (N/A)	9.43 (N/A)
https://sacola....	90	66.43 (N/A)	242 (N/A)	415 (N/A)	0 (N/A)	3.6 (N/A)
Test	120	194.72 (N/A)	521 (N/A)	1290 (N/A)	0 (N/A)	3.43 (N/A)
https://www....	120	138.58 (N/A)	340 (N/A)	876 (N/A)	0 (N/A)	3.75 (N/A)

Engine Health

Load Engines: Untitled test March_19_7:34 PM (r-v4-67db483525919909771868) at Brazil (Sao Paulo, Google)

Errors

There were no errors during the test.

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: https://www.blazemeter.com