

adding-items-to-cart.js - 28 Nov, 17:44 1/3

Status: PASS
Created: 28 Nov, 17:44
Started by: radoslawwaszak98@gmail.com

VUs: 50
Duration: 2 min 30 sec
Load zones:

Summary

This report summarizes a test run of the test "adding-items-to-cart.js". It was performed on November 28th, 2024 and is considered to be successful.

The test was configured to run up to 50 VUs for 2 min 30 sec. The sections below give a more detailed breakdown.

HTTP Overview

Max Throughput

302 req/s

HTTP Failures

0.000 req/s

Avg. Response Time

112 ms

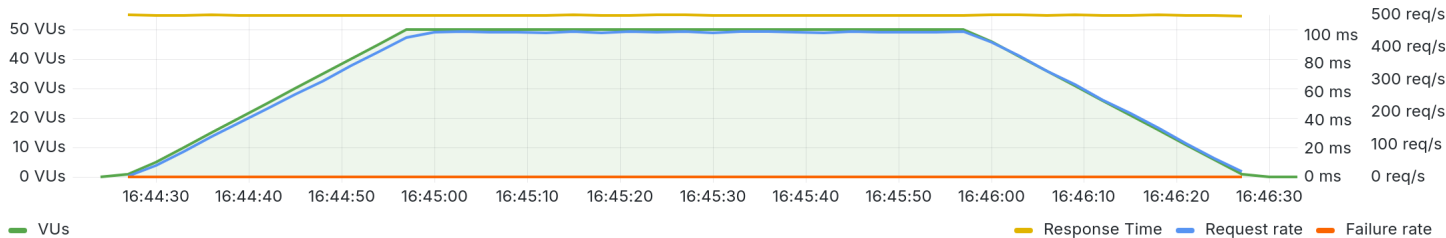
95% Response Time

114 ms

Performance overview

The 95th percentile response time of the system being tested was 114 ms and 40 228 requests were made at an average request rate of 309 reqs/s.

No failed requests were observed during this test run.



Top 10 slowest URLs (sorted by P95 response time)

There were requests to 4 unique URLs, with 40 228 different responses received. The slowest response had a P95 response time of 115 ms.

Name	Scenario	Method	Status	Count	Min	Avg	P95	P99	Max
https://petstore.octoperf.com/actions/Cart.action?a...	default	GET	200	10.1 K	109 ms	113 ms	115 ms	119 ms	141 ms
https://petstore.octoperf.com/actions/Catalog.action...	default	GET	200	10.1 K	109 ms	112 ms	114 ms	118 ms	134 ms
https://petstore.octoperf.com/actions/Catalog.action...	default	GET	200	10.1 K	108 ms	112 ms	113 ms	117 ms	133 ms
https://petstore.octoperf.com/actions/Catalog.action...	default	GET	200	10.1 K	108 ms	112 ms	113 ms	118 ms	143 ms

Checks

The test had 4 different checks that were evaluated a total of 40 228 times, none of which failed.



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Name	Success rate	Success count	Fail count
Product page loaded successfully	100%	10057	0
Homepage loaded successfully	100%	10057	0
Fish Category loaded successfully	100%	10057	0
Add to cart successful	100%	10057	0

Thresholds

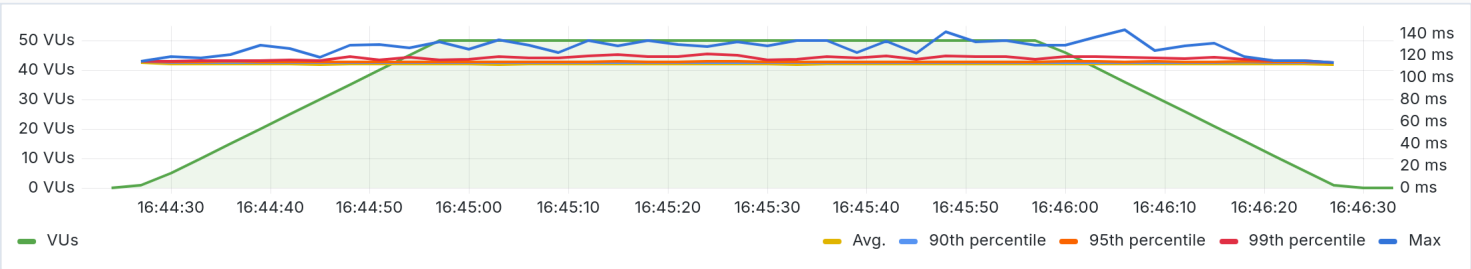
The run met all of its performance expectations, with none of the defined thresholds having been exceeded.

Name	Condition	Calculated value
add_to_cart_response_time: p(95)<3000	p(95)<3000	p(95) = 115

Global results

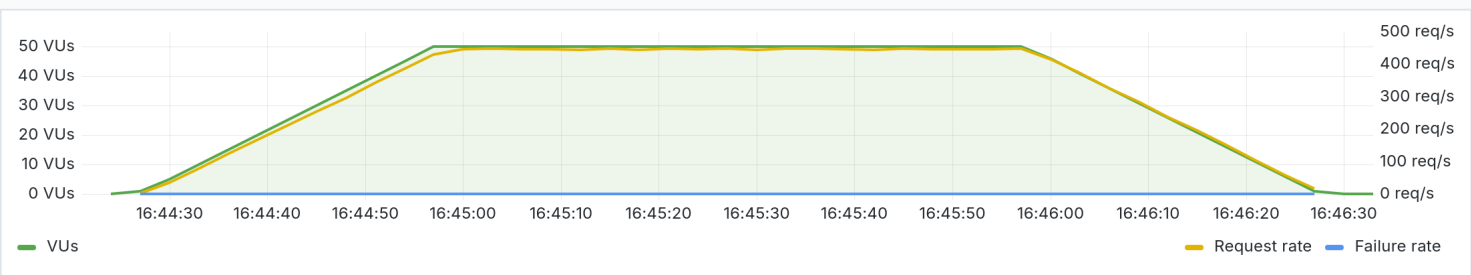
Response time

The maximum response time occurred at 36 VUs, with a response time of 143 ms. The average response time at the same point in time was 112 ms, with 95% of requests taking less than 114 ms.



Throughput

The test had an overall average request rate of 332 reqs/s, peaking at an average of 448 reqs/s while running 50 VUs.



Bandwidth

The amount of data sent peaked at 50 VUs, sending 40.7 KB/s of data. Data received had its peak at 50 VUs with 1.98 MB/s being received. A total of 3.55 MB was sent and 176 MB received during the course of the entire run.



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