browsing-product-categories.js - 28 Nov, 16:01 1/2

Status: PASS
Created: 28 Nov, 16:00
Started by: radoslawwaszak98@gmail.com

VUs: 10
Duration: 1 min 30 sec
Load zones:

Summary

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

The test was configured to run up to **10 VUs** for 1 min 30 sec. The sections below give a more detailed breakdown.

HTTP Overview

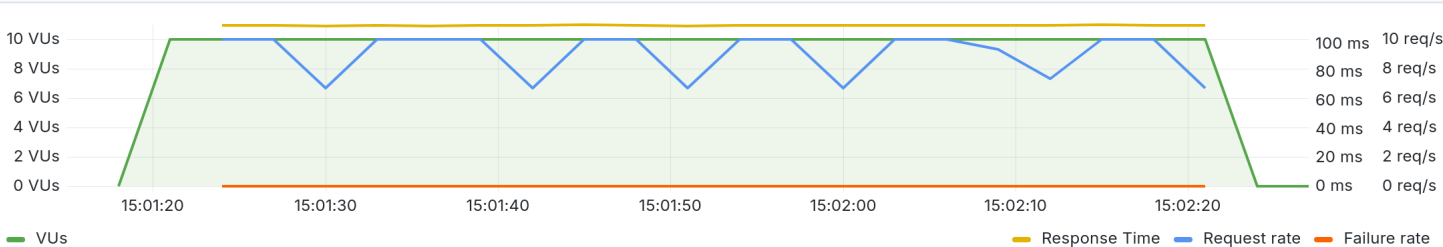| Max Throughput	HTTP Failures	Avg. Response Time	95% Response Time
7.40 req/s	**0.000** req/s	**112** ms	**113** ms

Performance overview

The 95th percentile response time of the system being tested was **113 ms** and **540 requests** were made at an average request rate of **7.7 reqs/s**.

No failed requests were observed during this test run.

Top 10 slowest URLs (sorted by P95 response time)

There were requests to 1 unique URLs, with 540 different responses received. The slowest response had a P95 response time of 113 ms.

Name	Scenario	Method	Status	Count	Min	Avg	P95	P99	Max
https://petstore.octoperf.com/actions/Catalog.action	default	GET	200	540	110 ms	112 ms	113 ms	113 ms	113 ms

Checks

The test had **2** different checks that were evaluated a total of **1 080** times, none of which failed.

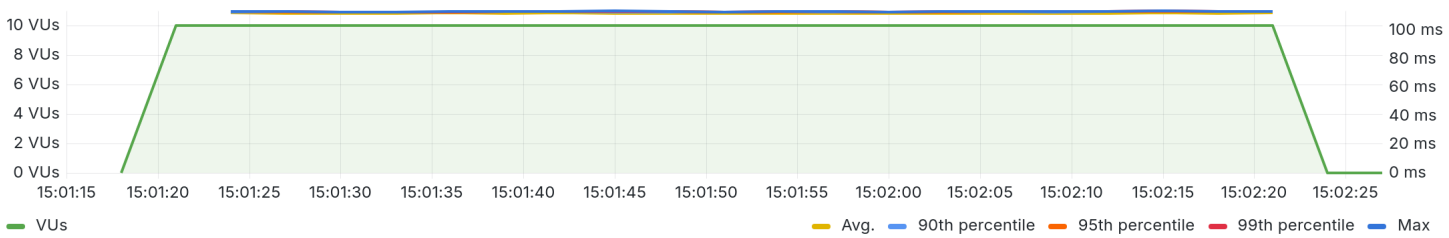| Name	Success rate	Success count	Fail count
response contains category links	100%	540	0
status is 200	100%	540	0

Global results

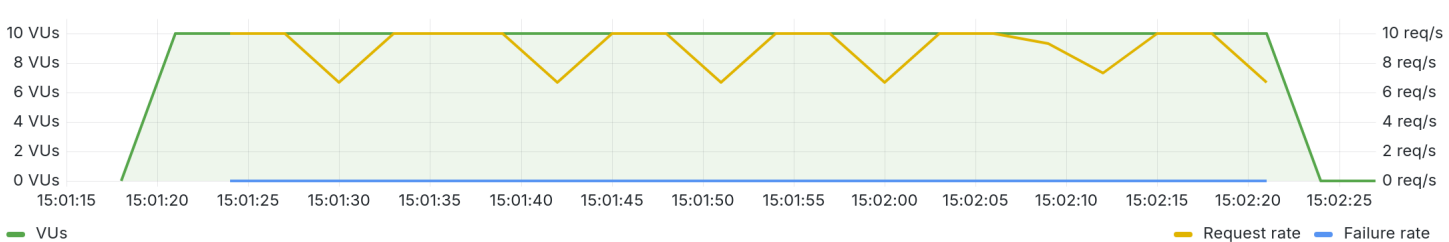# browsing-product-categories.js - 28 Nov, 16:01 2/2

Response time

The maximum response time occurred at **10 VUs**, with a response time of **113 ms**. The average response time at the same point in time was **112 ms**, with 95% of requests taking less than **113 ms**.

Throughput

The test had an overall average request rate of **9.3 reqs/s**, peaking at an average of **10 reqs/s** while running **10 VUs**.

Bandwidth

The amount of data sent peaked at **10 VUs**, sending **2.53 KB/s** of data. Data received had its peak at **10 VUs** with **55.2 KB/s** being received. A total of **57.6 KB** was sent and **2.94 MB** received during the course of the entire run.