Data time range: 2025-09-20 14:03:36 +00:00
2025-09-20 14:08:39 +00:00

Cacheus to Hello World - 20 Sep, 16:03

Status: PASS
Created: 20 Sep, 16:03
Started by: oginiaux@gmail.com

VUs: 10 000
Duration: 5 min 30 sec
Load zones:

Summary

This report summarizes a test run of the test "Cacheus to Hello World". It was performed on September 20th, 2025 and is considered to be successful.

The test was configured to run up to **10 000 VUs** for 5 min 30 sec. The sections below give a more detailed breakdown.

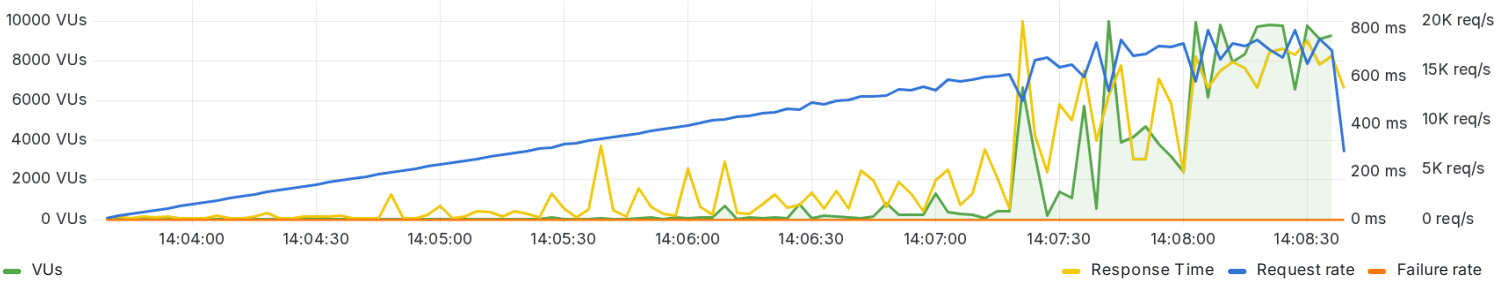
HTTP Overview

Max Throughput	HTTP Failures	Avg. Response Time	95% Response Time
19.1K req/s	0.000 req/s	163 ms	598 ms

Performance overview

The 95th percentile response time of the system being tested was **598 ms** and **2 957 245 requests** were made at an average request rate of **9 825 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 2 957 245 different responses received. The slowest response had a P95 response time of 598 ms.

Name	Scenario	Method	Status	Count	Min	Avg
http://127.0.0.1:8080	contacts	GET	200	2.96 Mil	0.583 ms	163 ms

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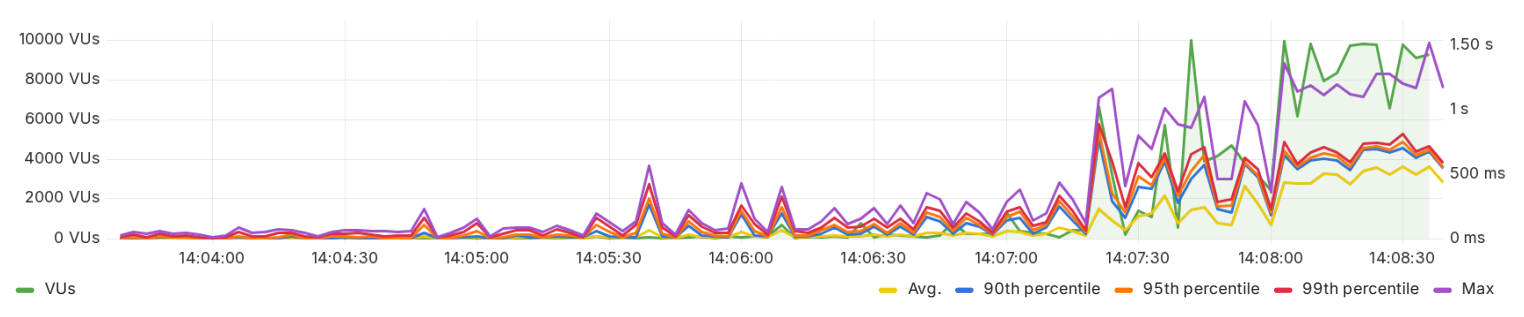
Global results

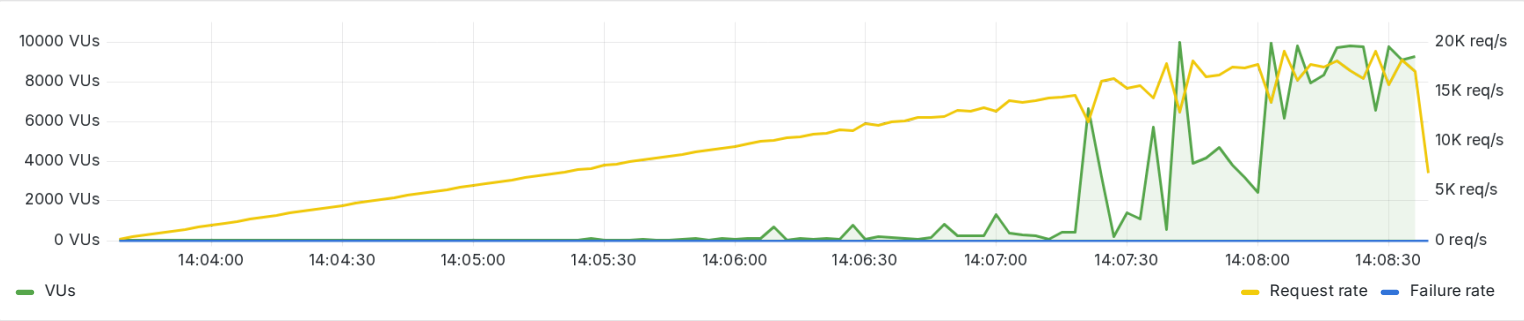
Response time

The maximum response time occurred at **9 255 VUs**, with a response time of **2 s**. The average response time at the same point in time was **563 ms**, with 95% of requests taking less than **688 ms**.



Throughput

The test had an overall average request rate of **9 825 reqs/s**, peaking at an average of **19 107 reqs/s** while running **6 572 VUs**.



Bandwidth

The amount of data sent peaked at **6 572 VUs**, sending **1.28 MB/s** of data. Data received had its peak at **6 572 VUs** with **3.17 MB/s** being received. A total of **197 MB** was sent and **491 MB** received during the course of the entire run.