Data time range: 2025-06-25 11:32:39 +00:00

2025-06-25 11:33:51 +00:00

k6-script.sample.ts - 25 Jun, 13:32

Status: PASS

Created: 25 Jun, 13:32

Started by: a.perveeva@etsgroup.travel

VUs: 100

Duration: 1 min 30 sec

Load zones:

Summary

This report summarizes a test run of the test "k6-script.sample.ts". It was performed on June 25th, 2025 and is considered to be successful.

The test was configured to run up to 100 VUs for 1 min 30 sec. The sections below give a more detailed breakdown.

HTTP Overview

Max Throughput

239 req/s

HTTP Failures

0.0137 reg/s

Avg. Response Time

329 ms

95% Response Time

383 ms

Performance overview

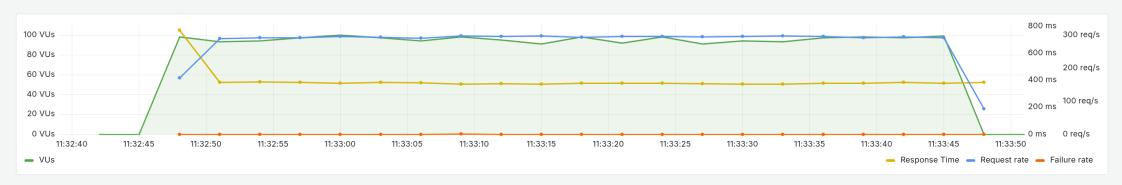
The 95th percentile response time of the system being tested was 383 ms and 17 474 requests were made at an average request rate of 250 reqs/s.

There were a total 1 failed requests, meaning that 0% of requests failed. The average failure rate was 0.02 reqs/s, peaking at 0.33 reqs/s.

Data time range: 2025-06-25 11:32:39 +00:00

2025-06-25 11:33:51 +00:00

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Top 10 slowest URLs (sorted by P95 response time)

There were requests to 2 unique URLs, with 17 474 different responses received. The slowest response had a P95 response time of 383 ms.

Name	Scenario	Method	Status	Count	Min	Avg	P95	P99	Max
https://nextjs-7pxv27aic-vbi1.vercel.app/api/search	constant_request_r	GET	200	17.5 K	279 ms	329 ms	383 ms	482 ms	1.01 s
https://nextjs-7pxv27aic-vbi1.vercel.app/api/search	constant_request_r	GET	500	1	250 ms				

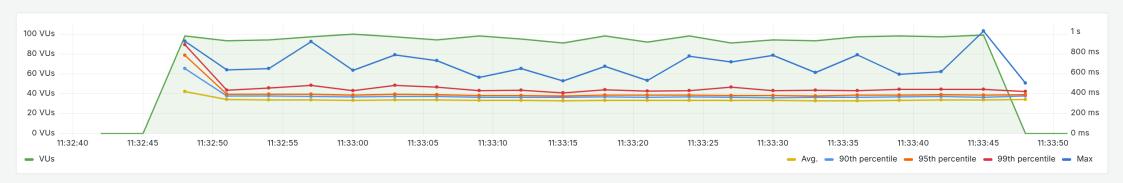
Global results

Response time

The maximum response time occurred at 99 VUs, with a response time of 1 s. The average response time at the same point in time was 329 ms, with 95% of requests taking less than 377 ms.

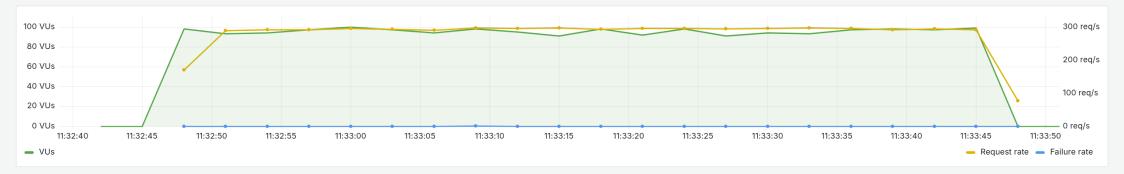
2025-06-25 11:33:51 +00:00

k6-script.sample.ts - 25 Jun, 13:32



Throughput

The test had an overall average request rate of 286 reqs/s, peaking at an average of 297 reqs/s while running 93 VUs.



Bandwidth

The amount of data sent peaked at 98 VUs, sending 31.5 KB/s of data. Data received had its peak at 97 VUs with 314 KB/s being received. A total of 839 KB was sent and 18 MB received during the course of the entire run.

k6-script.sample.ts - 25 Jun, 13:32

