

# Run 2 - Test Plan 4: Stress Testing 1/3

Max Throughput	HTTP Failures	Avg. Response Time	95% Response Time
49.1 req/s	0 req/s	16.0 ms	20.2 ms

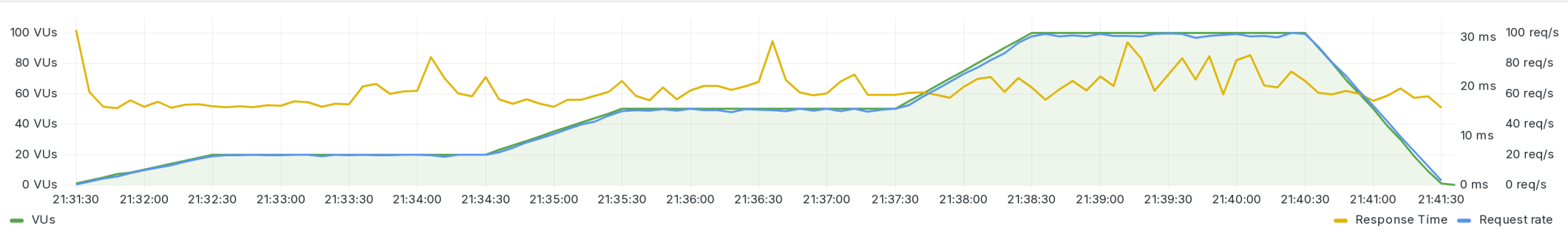
## Summary

This report summarizes a test run of the test "Test Plan 4: Stress Testing". It was performed on April 24th, 2024 and is considered to be successful.

The test was configured to run up to 100 VUs for 10 min 30 sec. A total of 30 119 requests were made with a max throughput of 100 reqs/s. The sections below give a more detailed breakdown.

## Performance overview

The 95th percentile response time of the system being tested was 20 ms and 30 119 requests were made at an average request rate of 50 reqs/s.



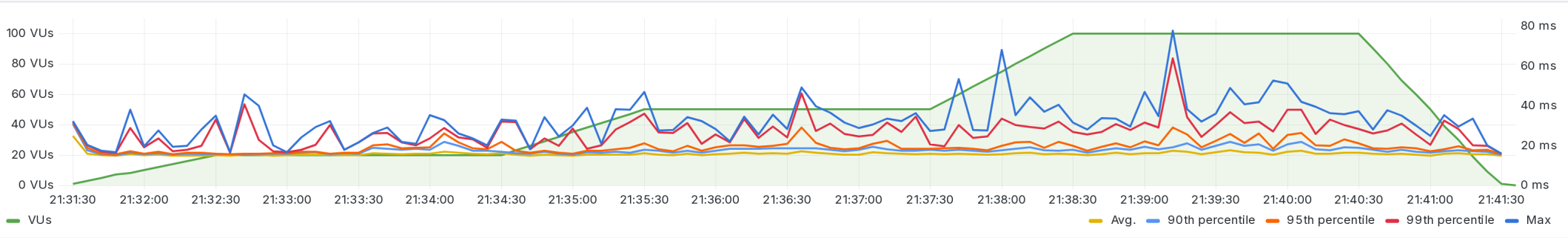
## Test overview



# Run 2 - Test Plan 4: Stress Testing 2/3

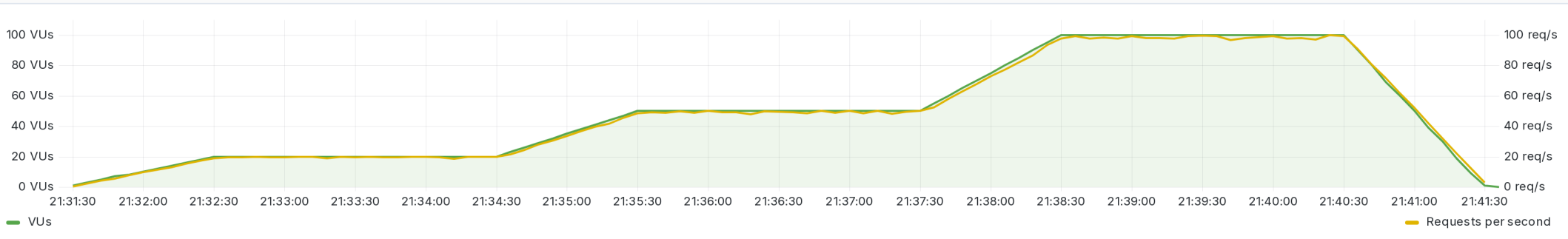
## Response time

The maximum response time occurred at 100 VUs, with a response time of 78 ms. The average response time at the same point in time was 17 ms, with 95% of requests taking less than 29 ms.



## Throughput

The test had an overall average request rate of 50 reqs/s, peaking at an average of 100 reqs/s while running 100 VUs.



## Bandwidth

The amount of data sent peaked at 100 VUs, sending 11 KB/s of data. Data received had its peak at 100 VUs with 883 KB/s being received. A total of 3.25 MB was sent and 261 MB received during the course of the entire run.



# Run 2 - Test Plan 4: Stress Testing 3/3

