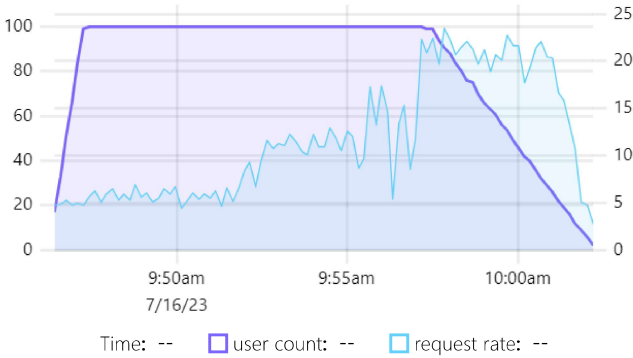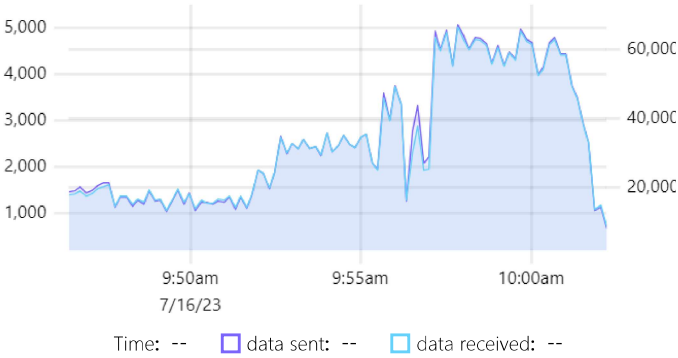# Overview

This section provides an overview of the most important metrics of the test run. Graphs plot the value of metrics over time.
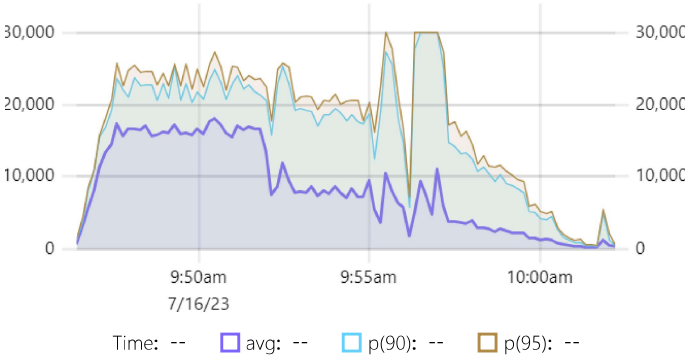
Generated Load

Time: --   ☐ user count: --   ☐ request rate: --

Transfer Rate (byte/sec)

Time: --   ☐ data sent: --   ☐ data received: --

Request Duration (ms)

Time: --   ☐ avg: --   ☐ p(90): --   ☐ p(95): --

Iteration Duration (ms)

Time: --   ☐ avg: --   ☐ p(90): --   ☐ p(95): --
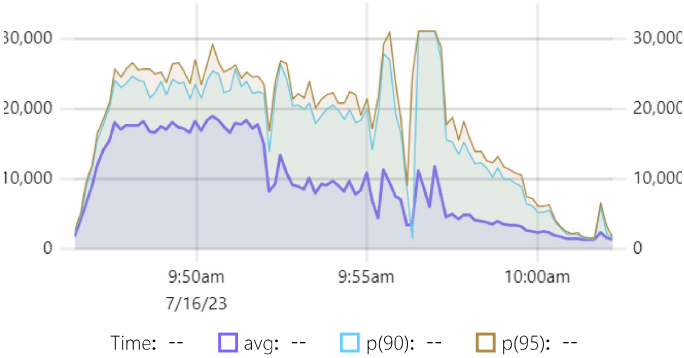
Timings

This section provides an overview of test run HTTP timing metrics. Graphs plot the value of metrics over time.
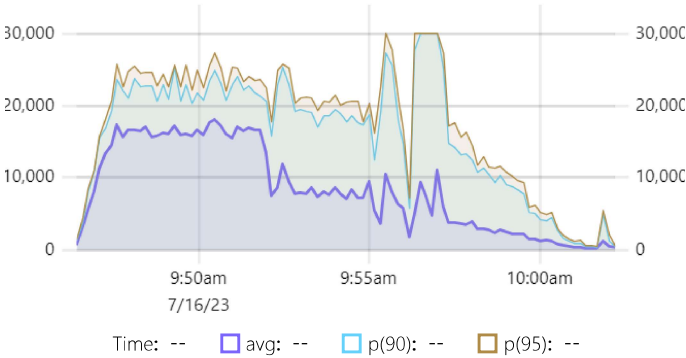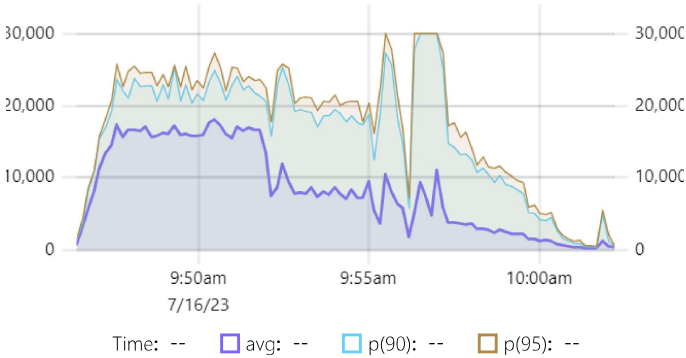
Request Duration (ms)
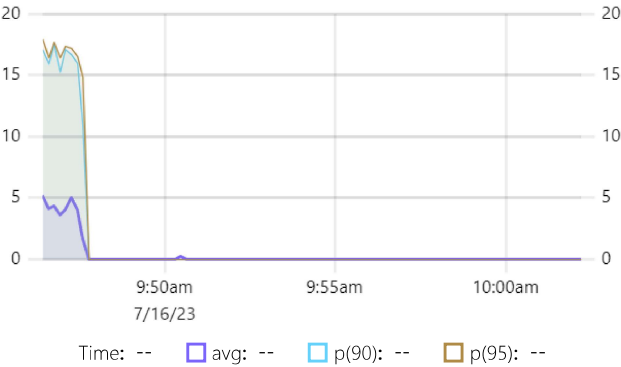

Time: --   avg: --   p(90): --   p(95): --

Request Waiting (ms)

Time: --   avg: --   p(90): --   p(95): --

TLS handshaking (ms)

Time: --   avg: --   p(90): --   p(95): --

Request Sending (ms)

Time: --   avg: --   p(90): --   p(95): --
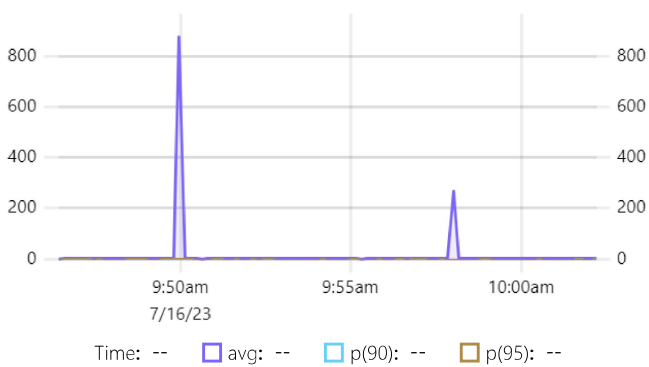
Request Connecting (ms)

Time: --   avg: --   p(90): --   p(95): --
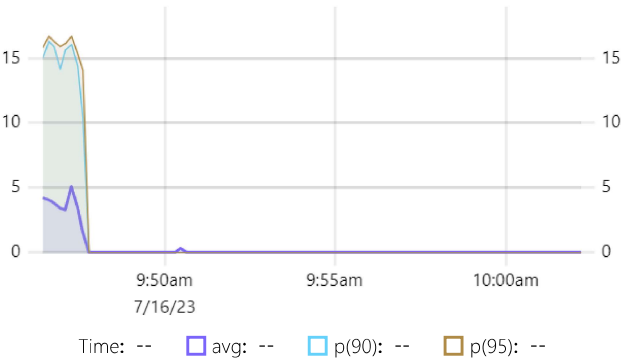
Request Receiving (ms)

Time: --   avg: --   p(90): --   p(95): --
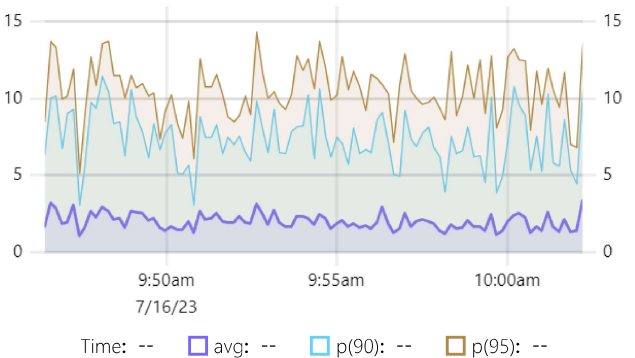
Summary

This section provides a summary of the test run metrics. The tables contains the aggregated values of the metrics for the entire test run.

Trends

metric	avg	min	med	max	p(90)	p(95)	p(99)
http_req_blocked	293µs	0ms	0ms	57ms	0ms	0ms	532µs
http_req_connecting	132µs	0ms	0ms	24ms	0ms	0ms	0ms
http_req_duration	6s	139ms	397ms	1m	18s	22s	30s
http_req_receiving	1ms	0ms	0ms	63ms	7ms	11ms	15ms
http_req_sending	10ms	0ms	0ms	59s	0ms	0ms	532µs
http_req_tls_handshaking	146µs	0ms	0ms	33ms	0ms	0ms	0ms
http_req_waiting	6s	139ms	396ms	30s	18s	22s	30s
iteration_duration	7s	1s	1s	1m	19s	23s	31s

Counters

metric	rate	count
data_received	33.5 kB/s	32 MB
data_sent	2.57 kB/s	2.46 MB
http_reqs	11.64 /s	11.1 k
iterations	11.64 /s	11.1 k

Rates

metric	rate
checks	0.99 /s
http_req_failed	0 /s

Gauges

metric	value
vus	2
vus_max	100