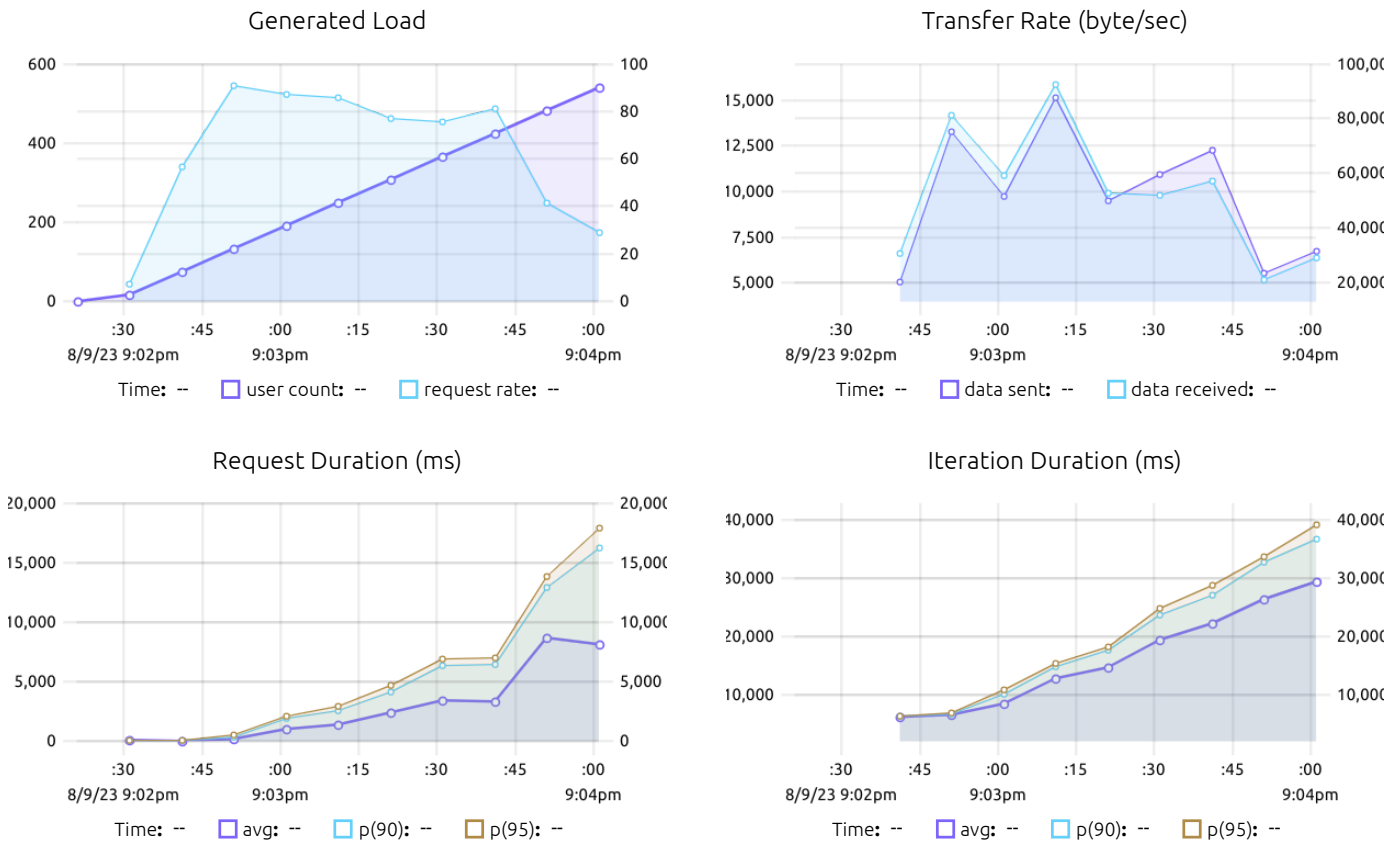


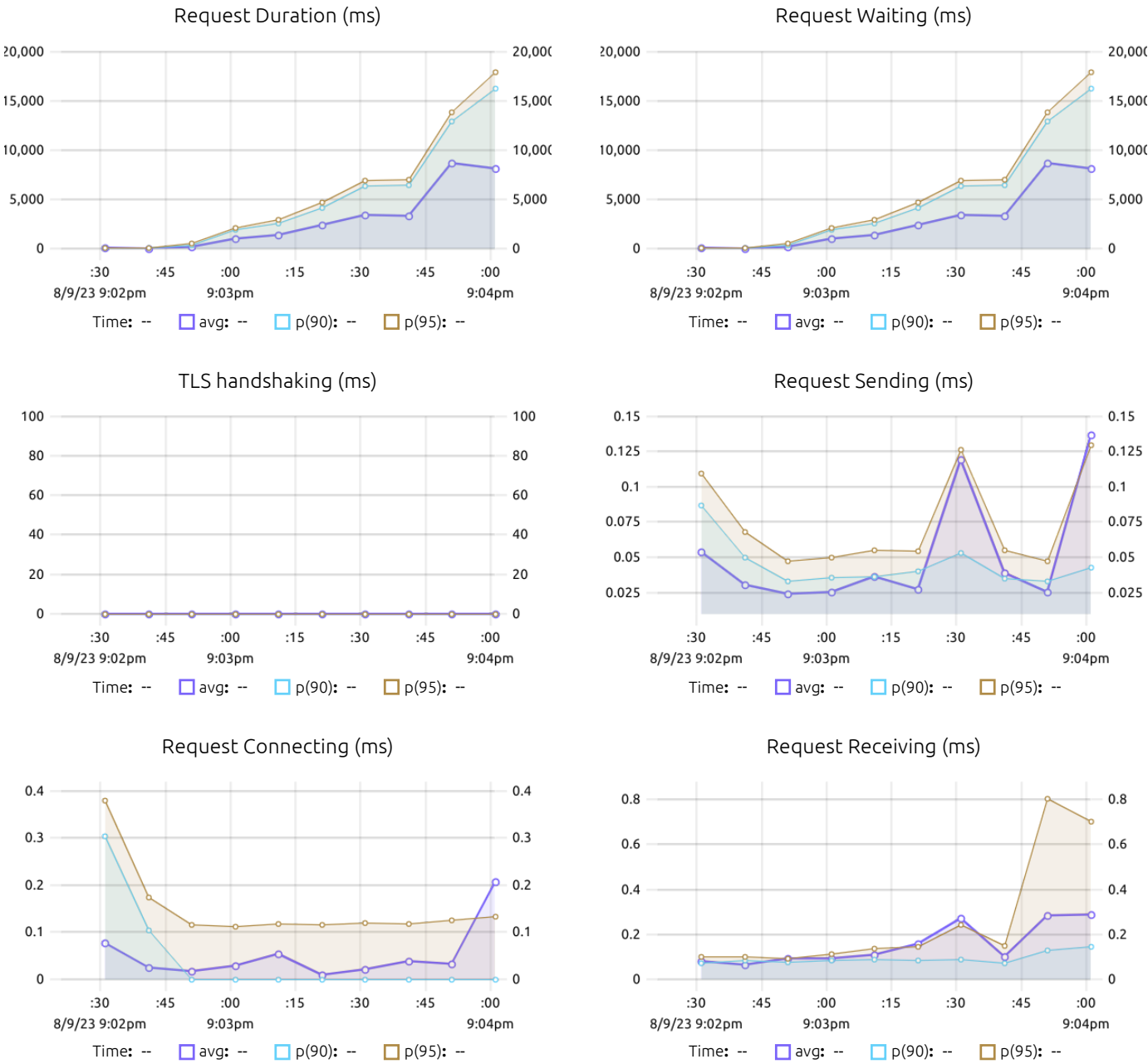
Overview

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



Timings

This section provides an overview of test run HTTP timing metrics. Graphs plot the value of metrics over time.



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	91µs	1µs	3µs	99ms	9µs	186µs	505µs
http_req_connecting	37µs	0ms	0ms	22ms	0ms	124µs	325µs
http_req_duration	2s	523µs	1s	20s	6s	9s	14s
http_req_receiving	144µs	11µs	53µs	102ms	84µs	139µs	2ms
http_req_sending	46µs	5µs	19µs	15ms	40µs	59µs	295µs
http_req_tls_handshaking	0ms	0ms	0ms	0ms	0ms	0ms	0ms
http_req_waiting	2s	476µs	1s	20s	6s	9s	14s
iteration_duration	15s	6s	14s	42s	27s	30s	36s

Counters		
metric	rate	count
data_received	43.3 kB/s	4.76 MB
data_sent	8.04 kB/s	884 kB
http_reqs	57.53 /s	6.3 k
iterations	8.74 /s	961

Rates	
metric	rate
checks	0.8 /s
http_req_failed	0.19 /s

Gauges	
metric	value
vus	540
vus_max	700