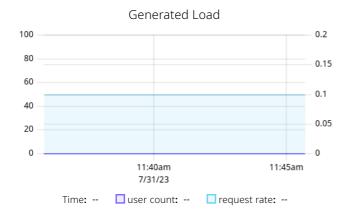
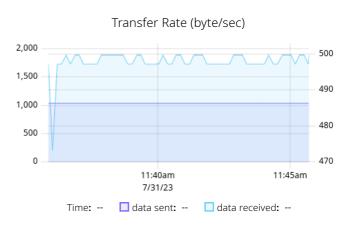
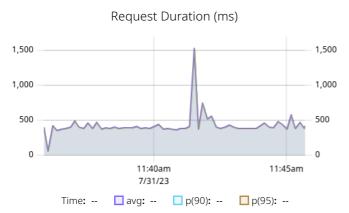
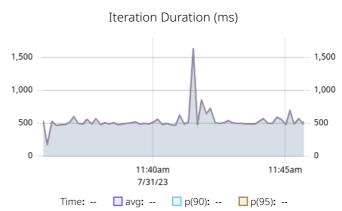
### Overview

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



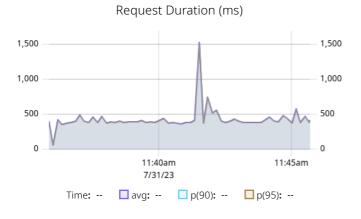




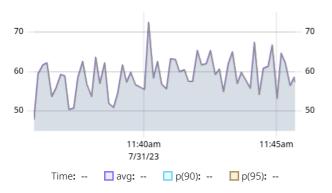


## **Timings**

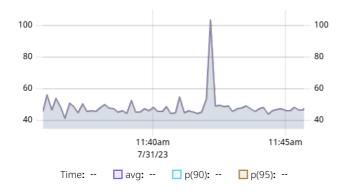
This section provides an overview of test run HTTP timing metrics. Graphs plot the value of metrics over time.



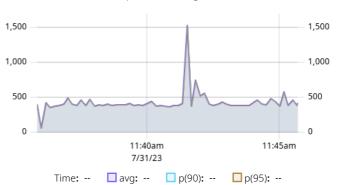




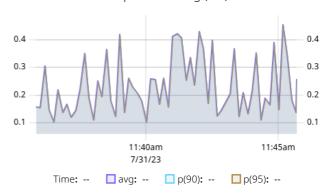
### Request Connecting (ms)



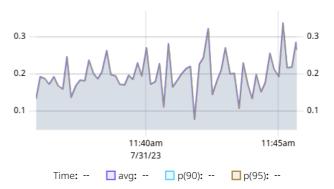
### Request Waiting (ms)



### Request Sending (ms)



### Request Receiving (ms)



rate

10

# 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.

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- 7	Fro	n	Α	c

metric	avg	min	med	max	p(90)	p(95)	p(99)
http_req_blocked	110ms	95ms	106ms	235ms	115ms	119ms	193ms
http_req_connecting	48ms	41ms	47ms	103ms	50ms	54ms	75ms
http_req_duration	428ms	60ms	395ms	1s	481ms	557ms	1s
http_req_receiving	200µs	77µs	194µs	335µs	264µs	281µs	327µs
http_req_sending	231µs	101µs	203µs	454µs	397µs	421µs	439µs
http_req_tls_handshaking	58ms	47ms	58ms	72ms	64ms	65ms	69ms
http_req_waiting	427ms	60ms	394ms	1s	480ms	556ms	1s
iteration_duration	538ms	177ms	498ms	1s	602ms	693ms	1s

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Co	un	ter	'S

# metric rate count data\_received 506 B/s 304 kB data\_sent 1.06 kB/s 635 kB http\_reqs 0.1 /s 61 iterations 0.1 /s 61

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metric

vus\_max

http_req_failed	0.02 /s
Gau	ges
metric	value
vus	0