

Locust Test Report

During: 10/13/2023, 9:50:12 AM - 10/13/2023, 9:51:12 AM

Target Host: http://localhost:5001/

Script: locustfile.py

Request Statistics

Method	Name	# Requests	# Fails	Average (ms)	Min (ms)	Max (ms)	Average size (bytes)	RPS	Failures/s
GET	//	3231	29	3730	106	51538	43	53.8	0.5
GET	//cpu-bound	3327	31	3566	105	41786	180	55.4	0.5
GET	//io-bound	3313	27	3730	157	51604	188	55.1	0.4
Aggregated		9871	87	3675	105	51604	138	164.3	1.4

Response Time Statistics

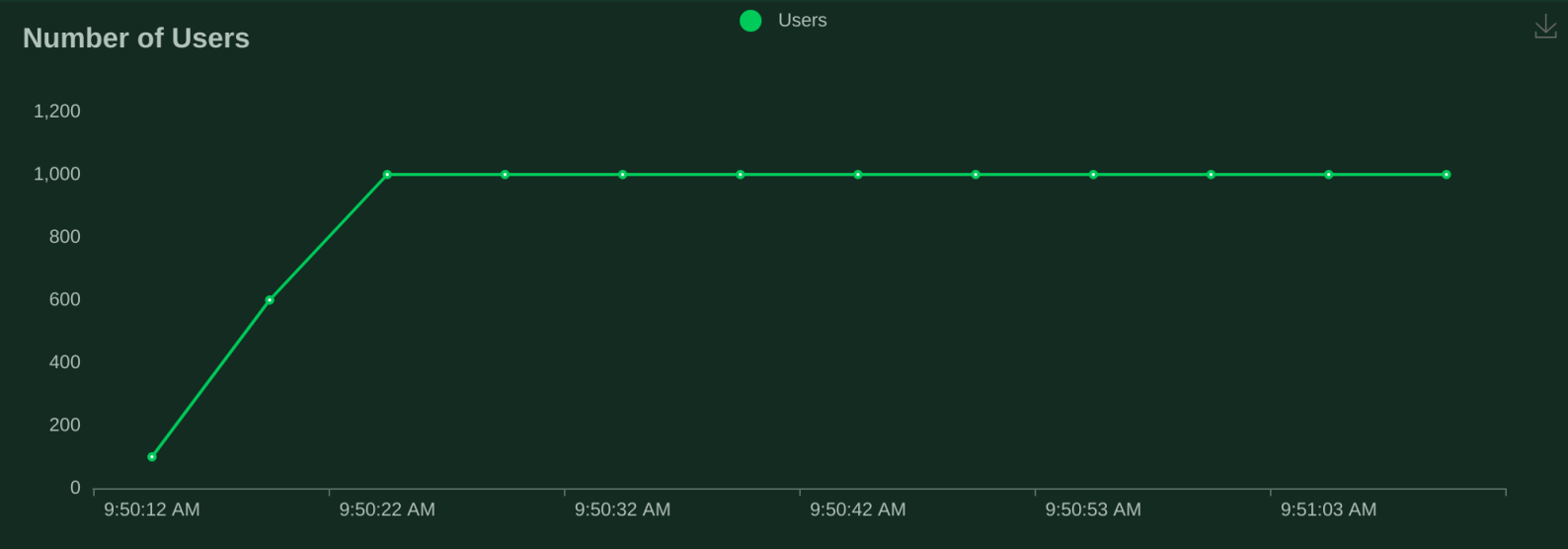
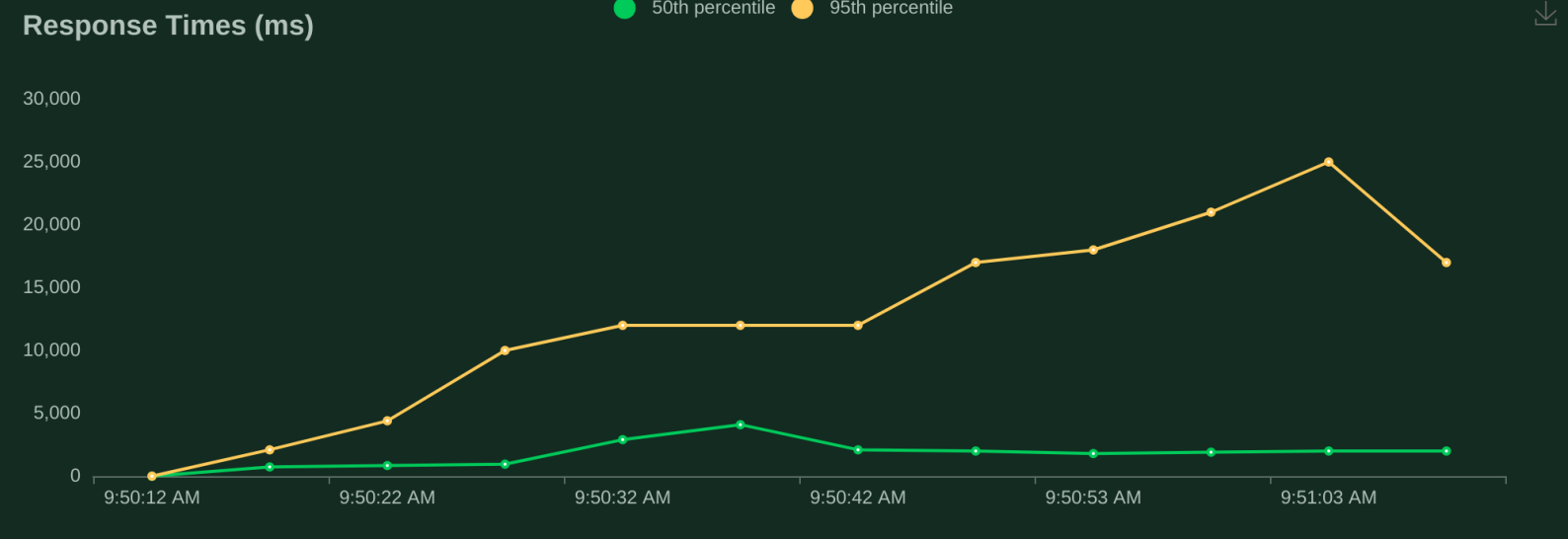
Method	Name	50%ile (ms)	60%ile (ms)	70%ile (ms)	80%ile (ms)	90%ile (ms)	95%ile (ms)	99%ile (ms)	100%ile (ms)
GET	//	1900	2200	3200	4800	9200	13000	35000	52000
GET	//cpu-bound	1900	2200	3300	4700	8900	12000	25000	42000
GET	//io-bound	1900	2200	3200	5000	9300	13000	31000	52000
Aggregated		1900	2200	3200	4900	9100	12000	30000	52000

Failures Statistics

Method	Name	Error	Occurrences
GET	//	[Errno 104] Connection reset by peer	29
GET	//cpu-bound	[Errno 104] Connection reset by peer	31
GET	//io-bound	[Errno 104] Connection reset by peer	27

Charts





Final ratio

Ratio per User class

- 100.0% MyUser
 - 33.3% root
 - 33.3% cpu_bound_task
 - 33.3% io_bound_task

Total ratio

- 100.0% MyUser
 - 33.3% root
 - 33.3% cpu_bound_task
 - 33.3% io_bound_task