Locust Test Report

During: 10/13/2023, 12:00:31 PM - 10/13/2023, 12:01:31 PM

Target Host: http://localhost:5000/

Script: locustfile.py

Request Statistics

| Method	Name	# Requests	# Fails	Average (ms)	Min (ms)	Max (ms)	Average size (bytes)	RPS	Failures/s
GET	//	1571	89	5197	146	55881	42	26.2	1.5
GET	//cpu-bound	1603	83	5628	155	55897	173	26.7	1.4
GET	//io-bound	1614	100	5515	195	55885	179	26.9	1.7
	Aggregated	**4788**	**272**	**5448**	**146**	**55897**	**132**	**79.7**	**4.5**

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	//	2500	3100	4800	6900	12000	18000	36000	56000
GET	//cpu-bound	2500	3100	4800	7000	13000	19000	47000	56000
GET	//io-bound	2700	3200	4900	7400	14000	18000	37000	56000
	Aggregated	**2600**	**3100**	**4800**	**7200**	**13000**	**18000**	**38000**	**56000**

Failures Statistics

Method	Name	Error	Occurrences
GET	//	[Errno 104] Connection reset by peer	89
GET	//cpu-bound	[Errno 104] Connection reset by peer	83
GET	//io-bound	[Errno 104] Connection reset by peer	100

Charts

Total Requests per Second

Response Times (ms)

Number of Users
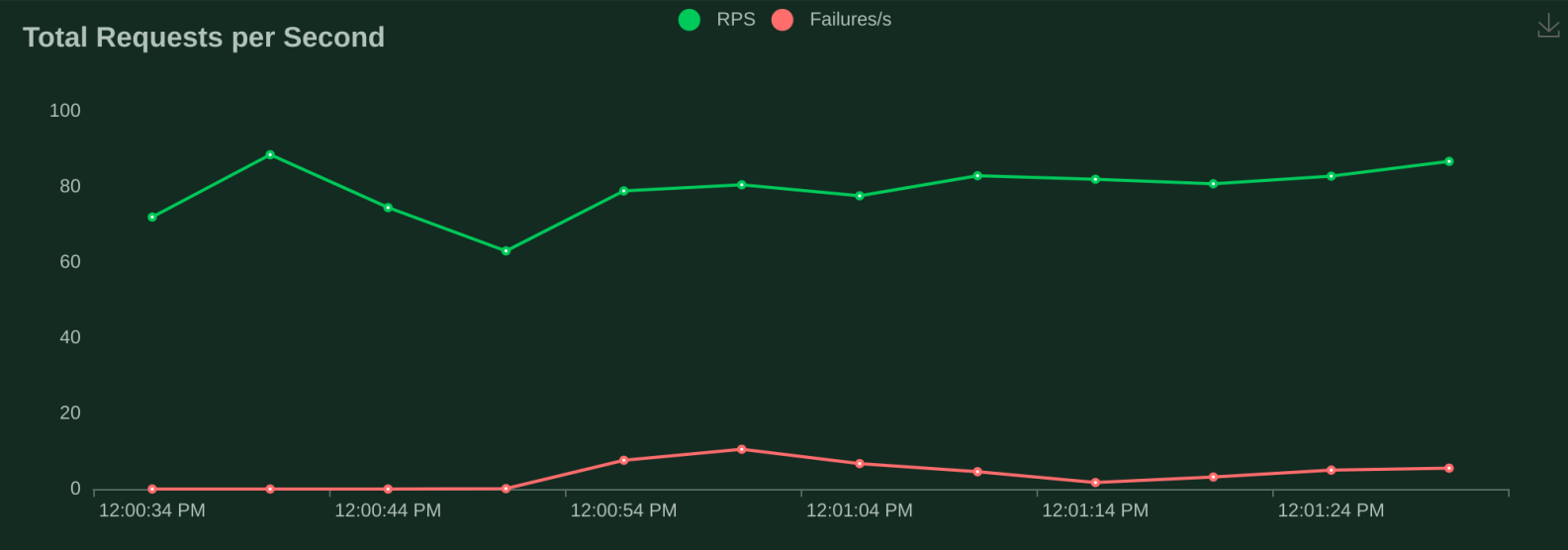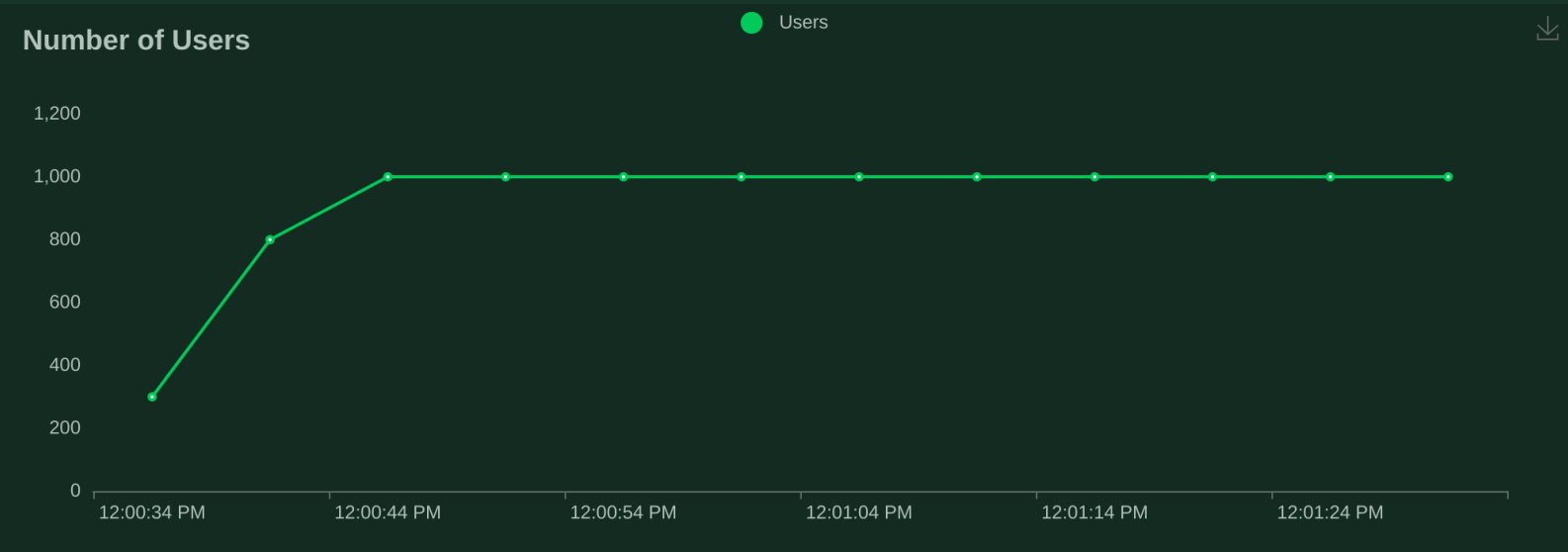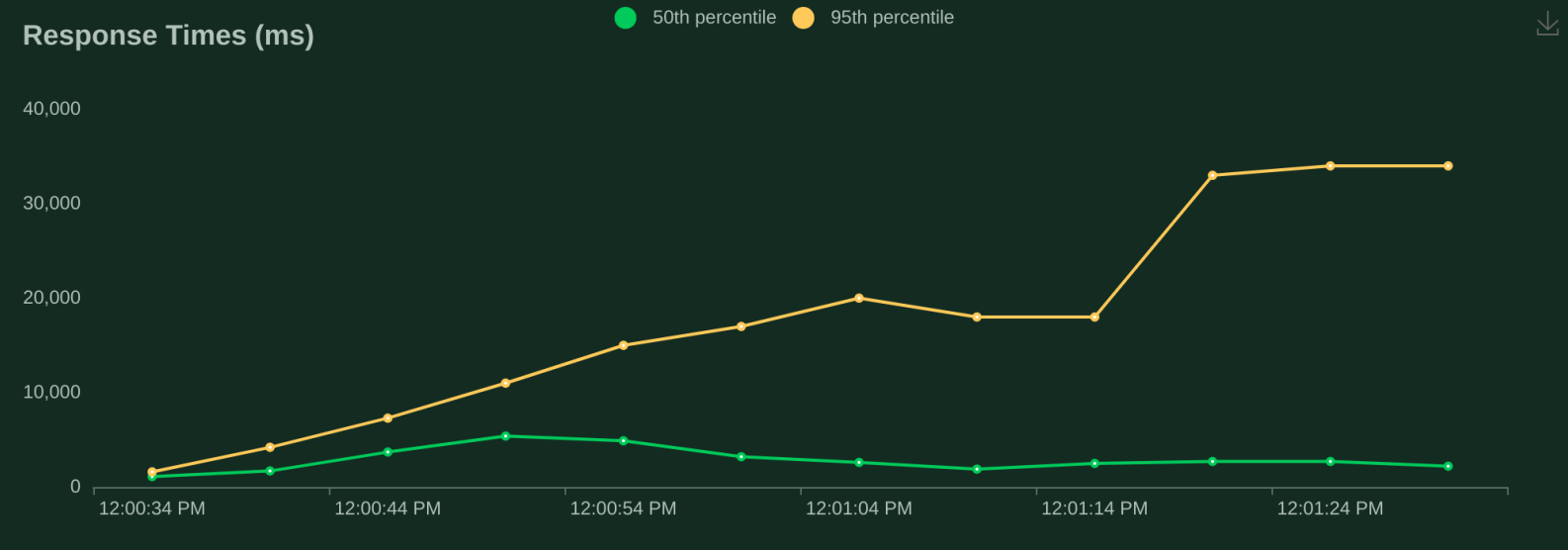
Final ratio

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