Locust Test Report

During: 7/10/2025, 21:24:42 - 7/10/2025, 21:25:34 (52 seconds)
Target Host: http://localhost:8000
Script: tareas_locustfile.py

Request Statistics

Type	Name	# Requests	# Fails	Average (ms)	Min (ms)	Max (ms)	Average size (bytes)	RPS	Failures/s
GET	/api/tasks	63	32	2220.05	2140	2323	61166.7	1.22	0.62
POST	/api/tasks	47	18	2211.09	2153	2445	2705.85	0.91	0.35
	Aggregated	110	50	2216.22	2140	2445	36187.97	2.13	0.97

Response Time Statistics
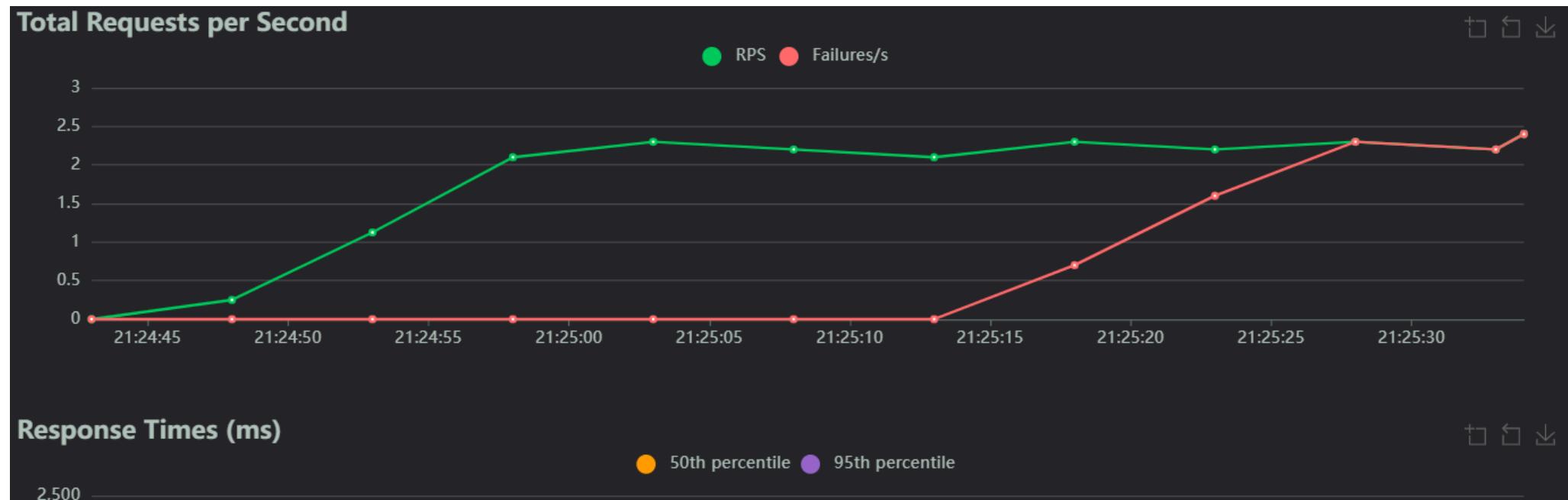
Method	Name	50%ile (ms)	60%ile (ms)	70%ile (ms)	80%ile (ms)	90%ile (ms)	95%ile (ms)	99%ile (ms)	100%ile (ms)
GET	/api/tasks	2200	2200	2200	2300	2300	2300	2300	2300
POST	/api/tasks	2200	2200	2200	2200	2200	2200	2400	2400

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)
	Aggregated	2200	2200	2200	2200	2300	2300	2300	2400

Failures Statistics
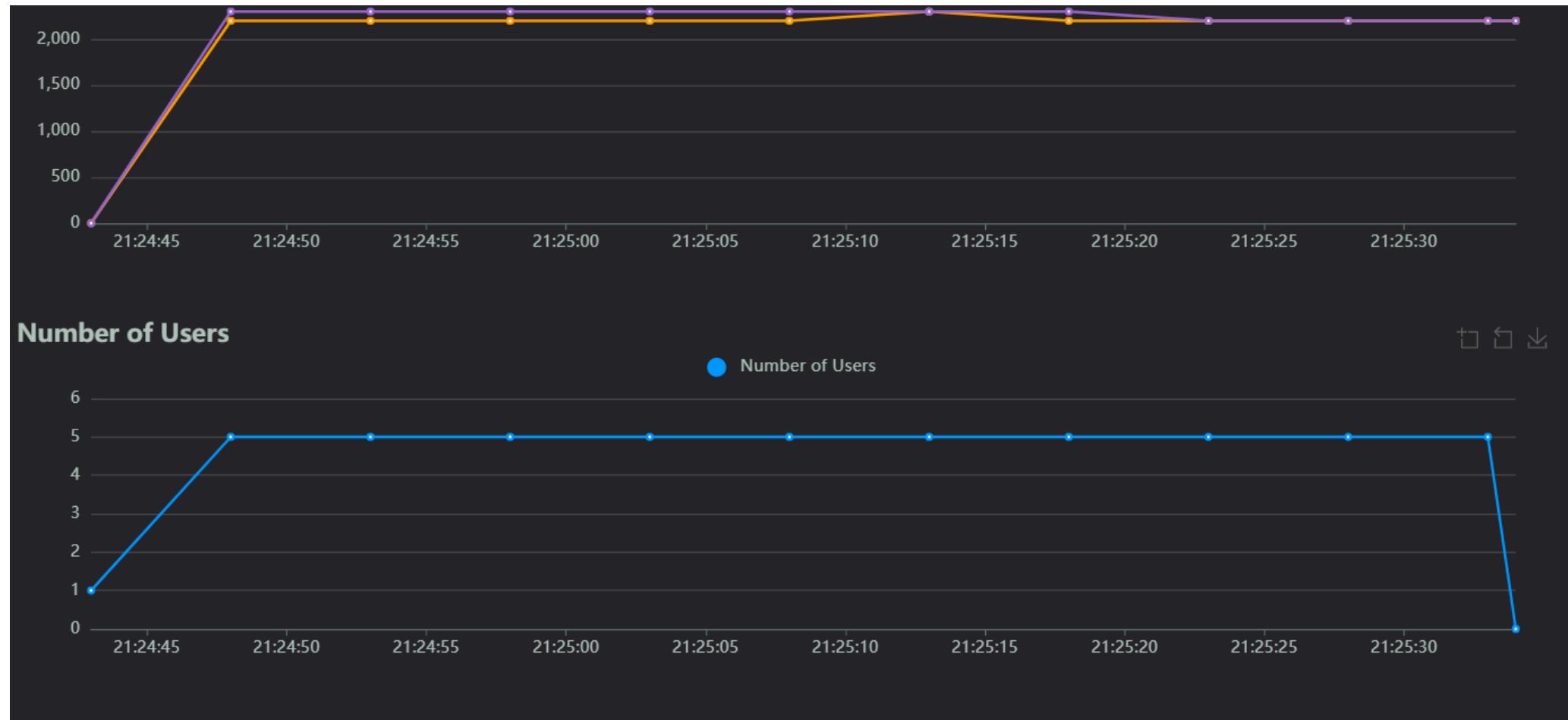
# Failures	Method	Name	Message
32	GET	/api/tasks	HTTPError('429 Client Error: Too Many Requests for url: /api/tasks')
18	POST	/api/tasks	HTTPError('429 Client Error: Too Many Requests for url: /api/tasks')

Charts

Total Requests per Second

● RPS ● Failures/s

Response Times (ms)

● 50th percentile ● 95th percentile

2,500

Number of Users

- Number of Users

Final ratio

Ratio Per Class

- 100.0% SimpleUser
  - 40.0% createTask
  - 60.0% index

Total Ratio

- 100.0% SimpleUser
  - 40.0% createTask
  - 60.0% index