

Jagger Report

Session Summary

Session id	40
Session name	40
Session start time	22:14:26.000, 09 March 2020 (Monday)
Session end time	22:17:31.000, 09 March 2020 (Monday)
Session duration	3m 5s
Session comment	
Number of tasks	4
Number of task failures	0
Number of active kernels	1

Session Status



Status is based on status of the worst test

Session Comparison



Current Session : 40

Baseline Session : 40

Test Summary

Number	Test Name	Latency (sec)	Details
4	threeUsersStartingWithOne [oneMoreUserEach20SecondsWithDelay]	40.0% - 0.129	Load
		50.0% - 0.132	Termination
		60.0% - 0.157	Start time
		70.0% - 0.211	Test description
		80.0% - 0.246	Iterations, samples
		90.0% - 0.251	Duration, sec
		95.0% - 0.251	Throughput, tps
		99.0% - 0.251	Latency, sec
			Latency std dev, sec
			Success rate [Number of fails]
			Success rate [Success rate]
			Successful status code
			Successful xml type
			Virtual users [avg]
3	threeUsersStartingWithOne [oneUserEach20SecondsWithDelay]	40.0% - 0.138	Load
		50.0% - 0.166	Termination
		60.0% - 0.193	Start time
		70.0% - 0.22	Test description
		80.0% - 0.244	Iterations, samples
		90.0% - 0.68	Duration, sec
		95.0% - 0.728	Throughput, tps
		99.0% - 0.728	Latency, sec
			Latency std dev, sec
			Success rate [Number of fails]

Number	Test Name	Latency (sec)	Details
			Success rate [Success rate]1
			Successful status code1
			Successful xml type1
			Virtual users [avg]0.86957
2	threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]	40.0% - 0.122	Load1 virtual user with 15000 delay
		50.0% - 0.124	Termination180s
		60.0% - 0.135	Start time2020-03-09 22:14:27
		70.0% - 0.153	Test description
		80.0% - 0.191	Iterations, samples12
		90.0% - 0.385	Duration, sec182.891
		95.0% - 0.466	Throughput, tps0.07
		99.0% - 0.466	Latency, sec0.166
			Latency std dev, sec0.098
			Success rate [Number of falls]0E0
			Success rate [Success rate]1
			Size of response body in bytes [avg]522
			Size of response body in bytes [max]522
			Size of response body in bytes [min]522
			Successful status code1
			Successful xml type1
			Virtual users [avg]0.99448

Test Details

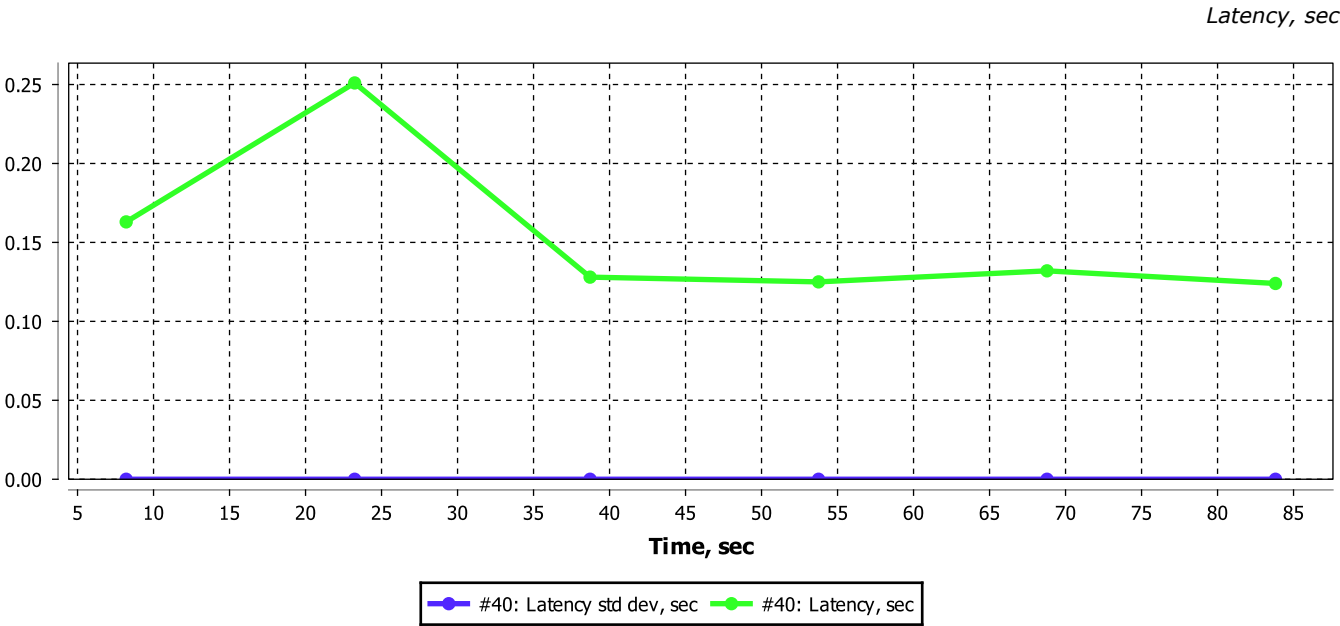
threeUsersStartingWithOne [oneMoreUserEach20SecondsWithDelay]

Validators

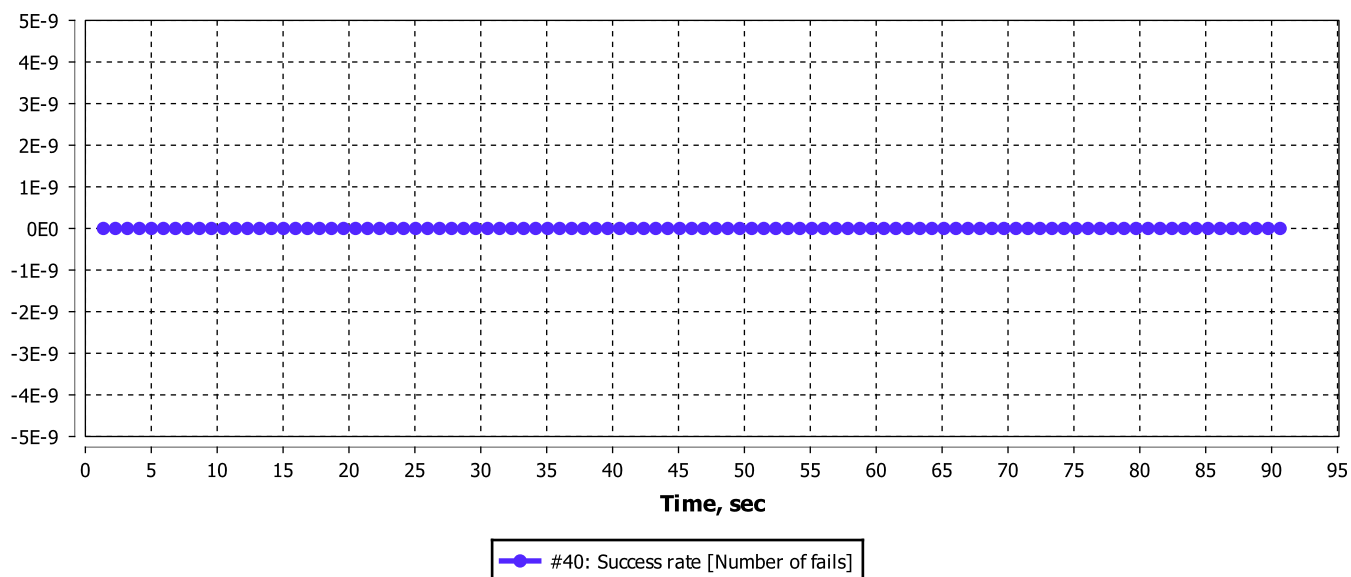
Successful status code	1
Successful xml type	1

Metric Details

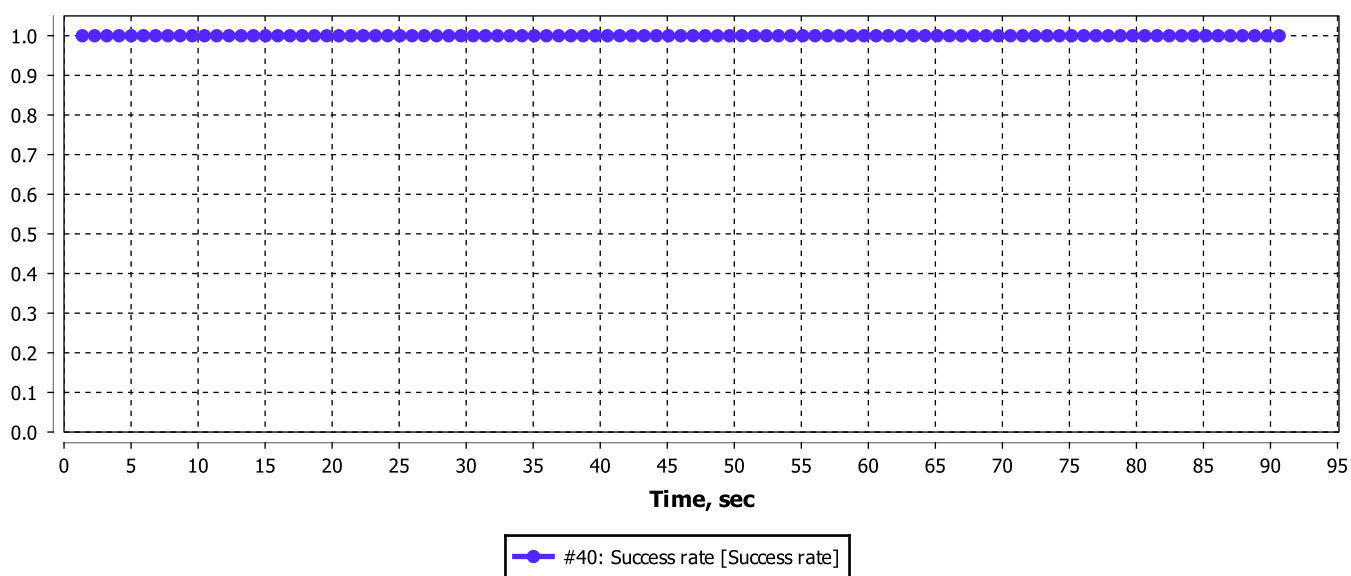
Main parameters



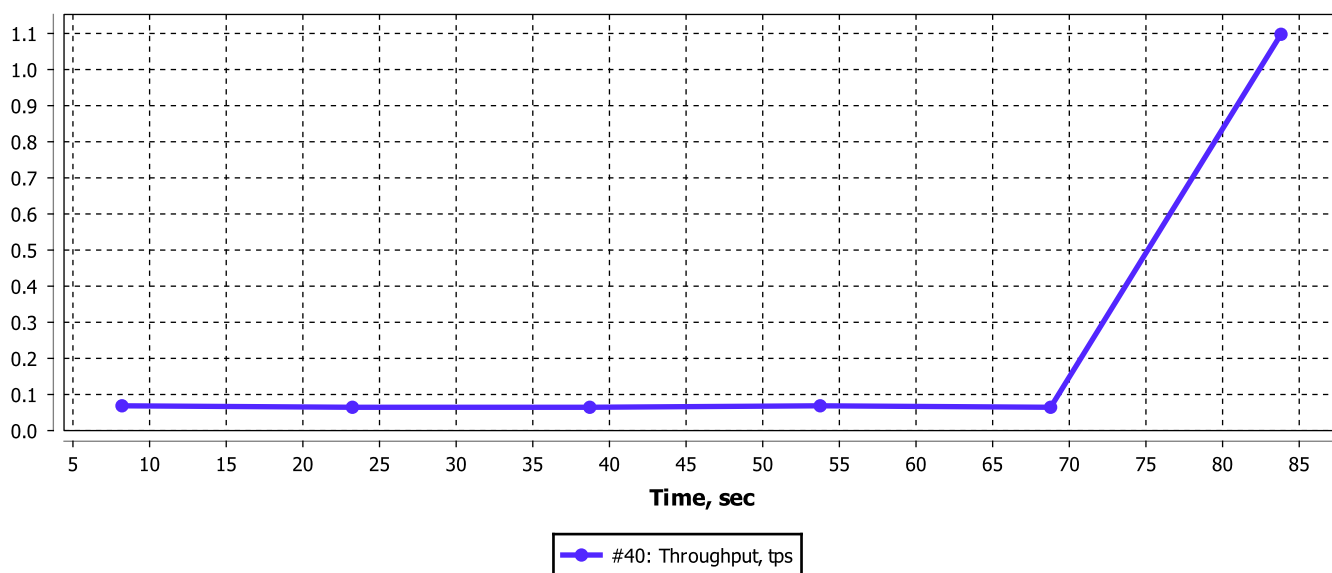
Success rate [Number of fails]



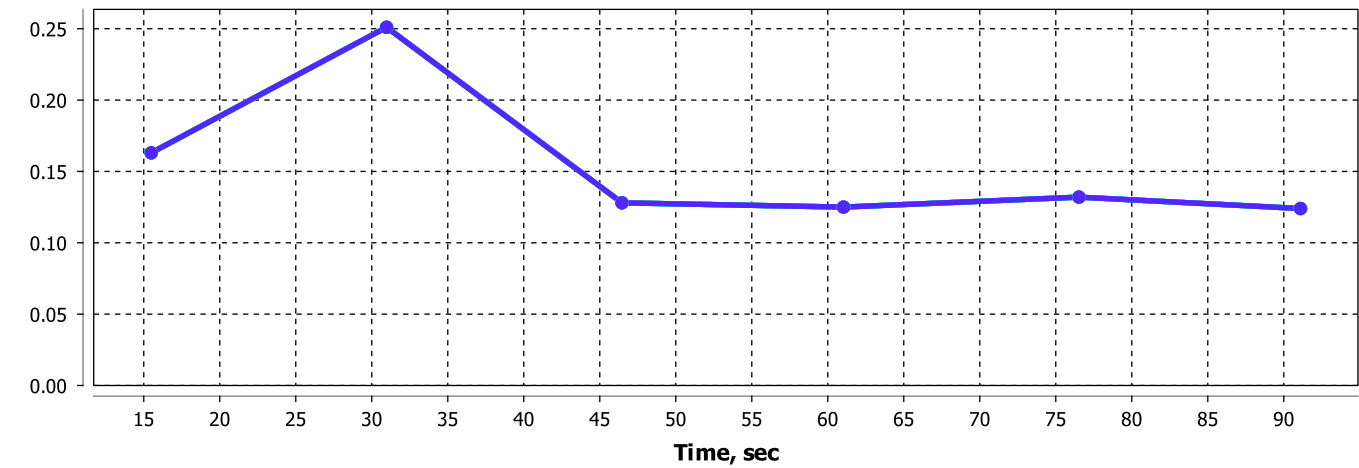
Success rate [Success rate]



Throughput

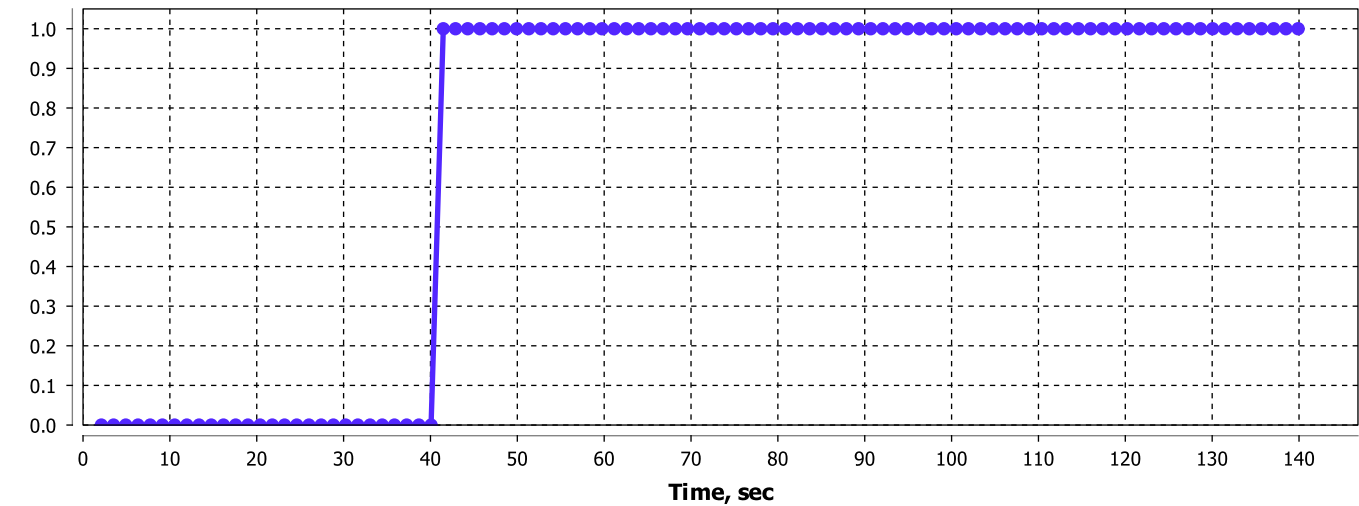


Time Latency Percentile



#40: Latency, sec 40.0% #40: Latency, sec 50.0% #40: Latency, sec 60.0% #40: Latency, sec 70.0%
#40: Latency, sec 80.0% #40: Latency, sec 90.0% #40: Latency, sec 95.0% #40: Latency, sec 99.0%

Virtual users



#40: Virtual users [avg]

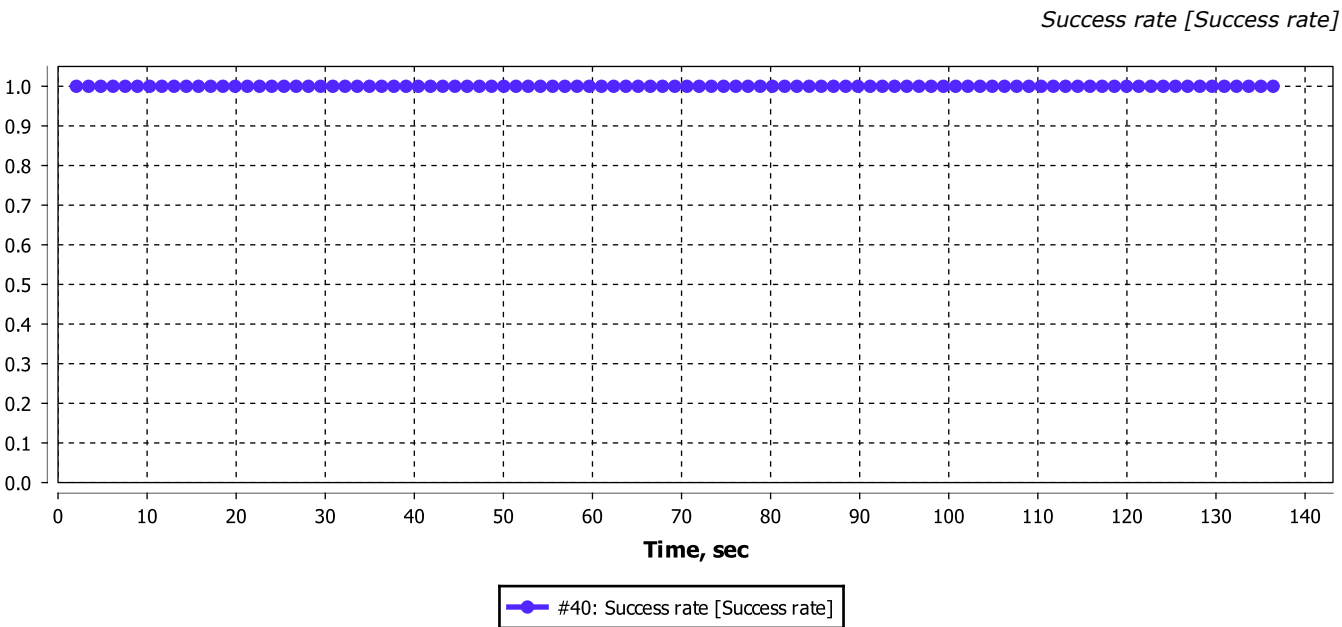
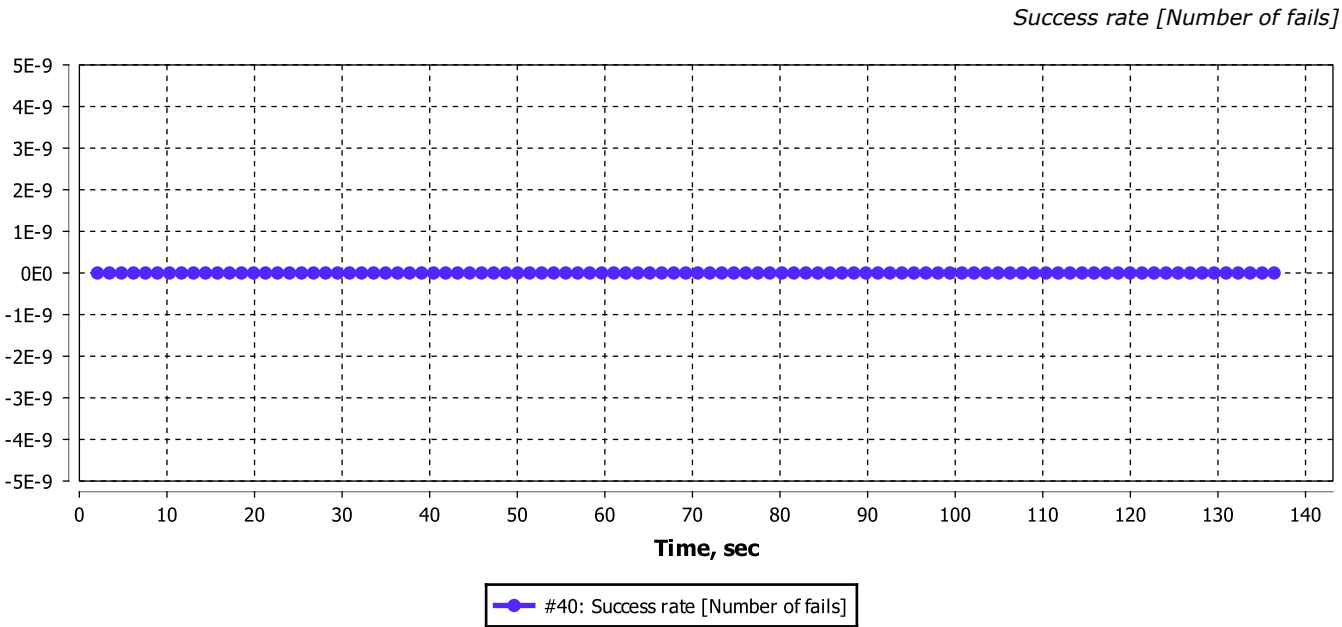
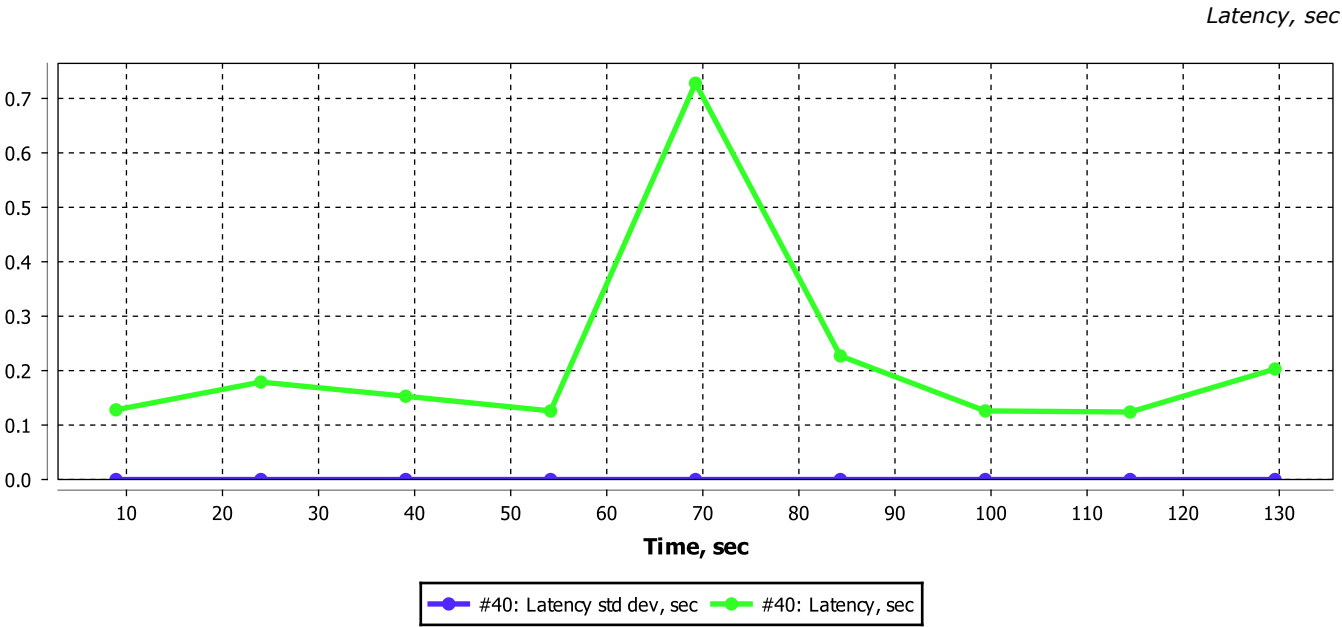
threeUsersStartingWithOne [oneUserEach20SecondsWithDelay]

Validators

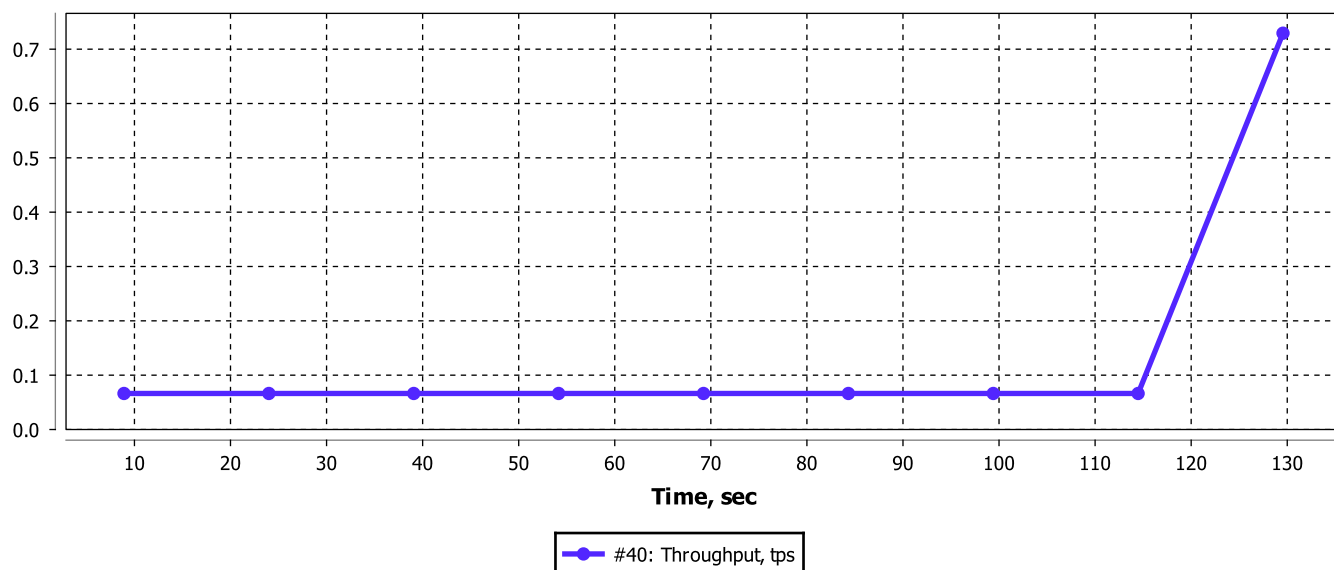
Successful status code 1
Successful xml type 1

Metric Details

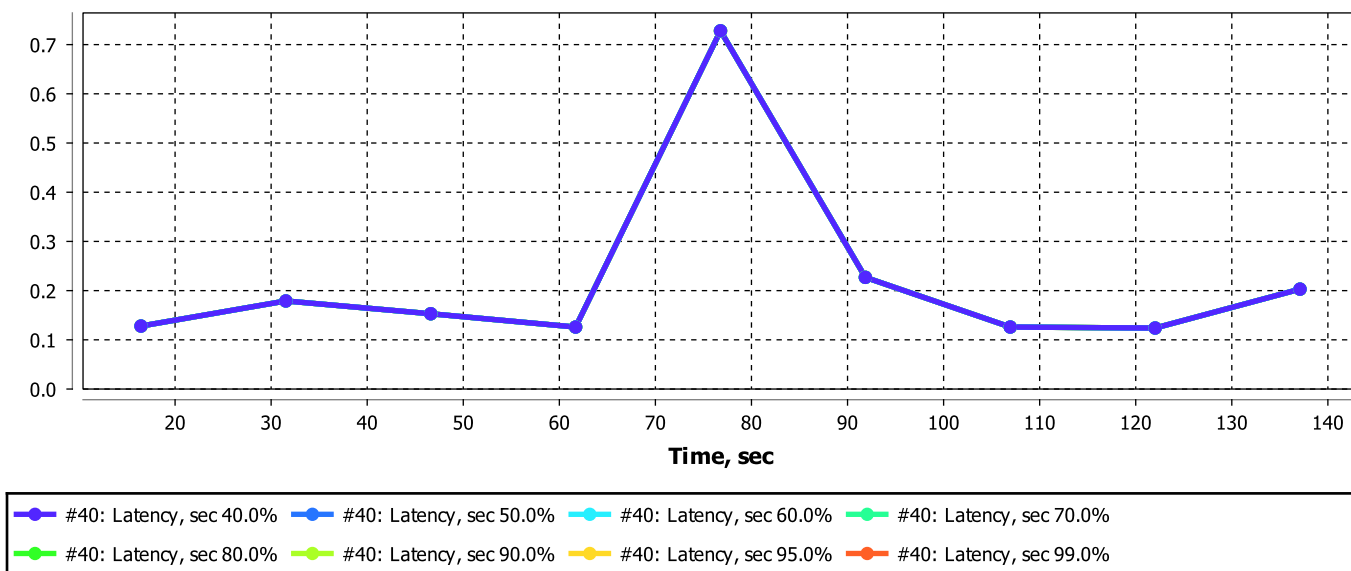
Main parameters



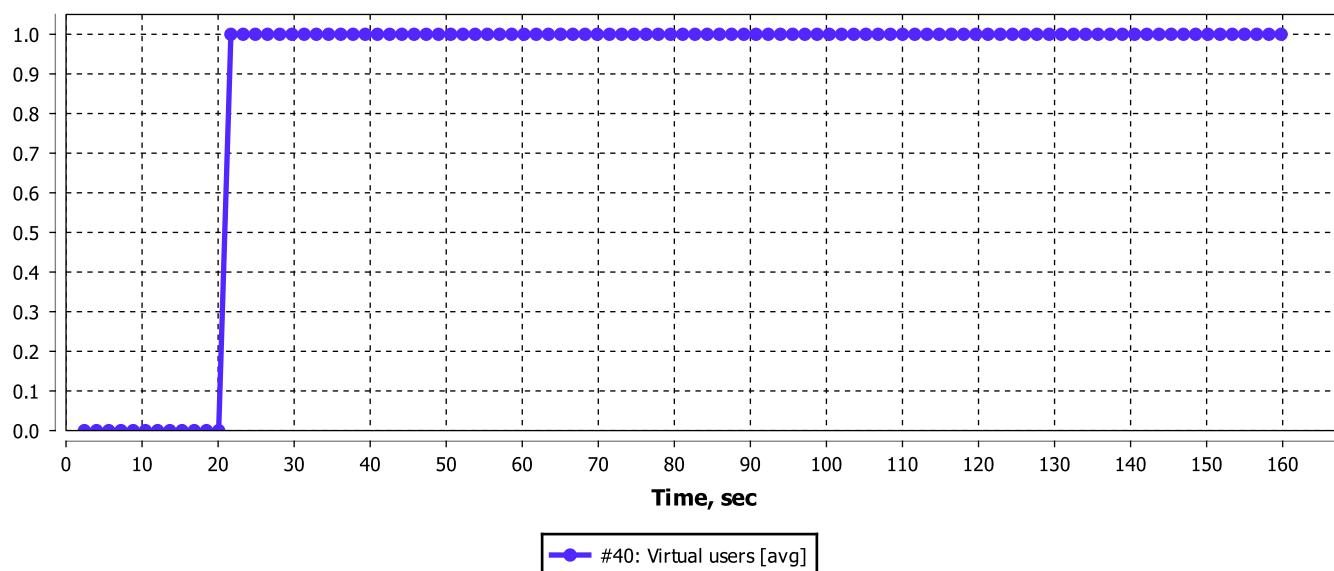
Throughput



Time Latency Percentile



Virtual users



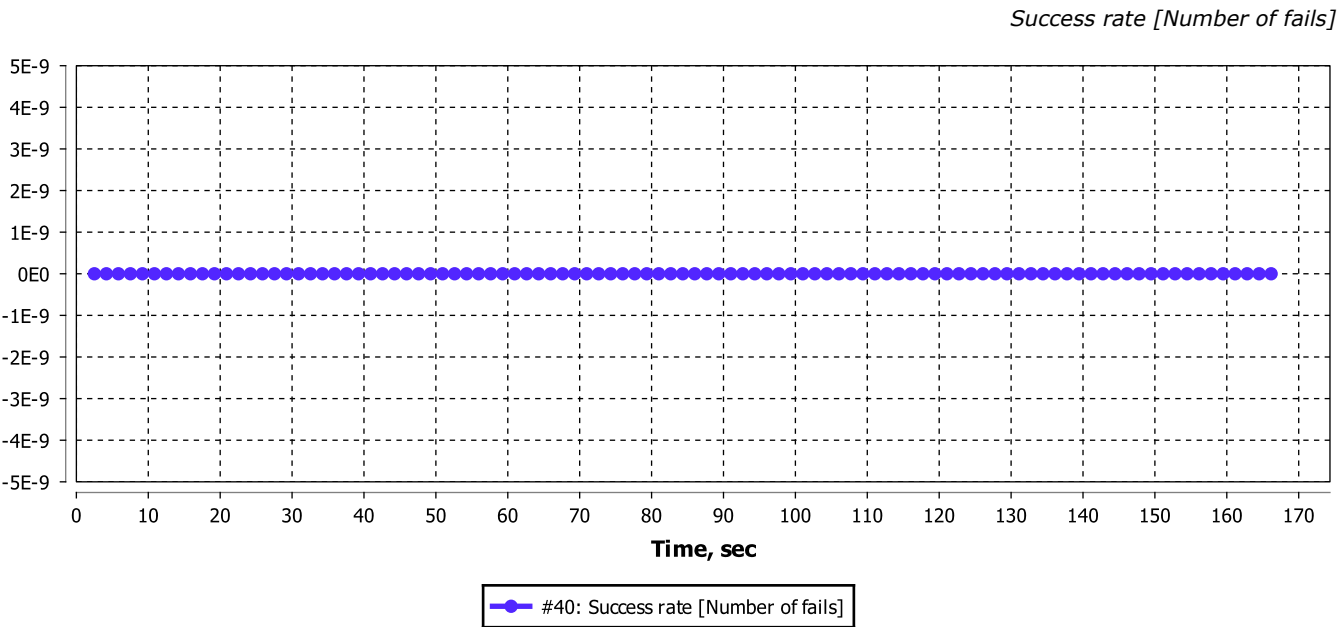
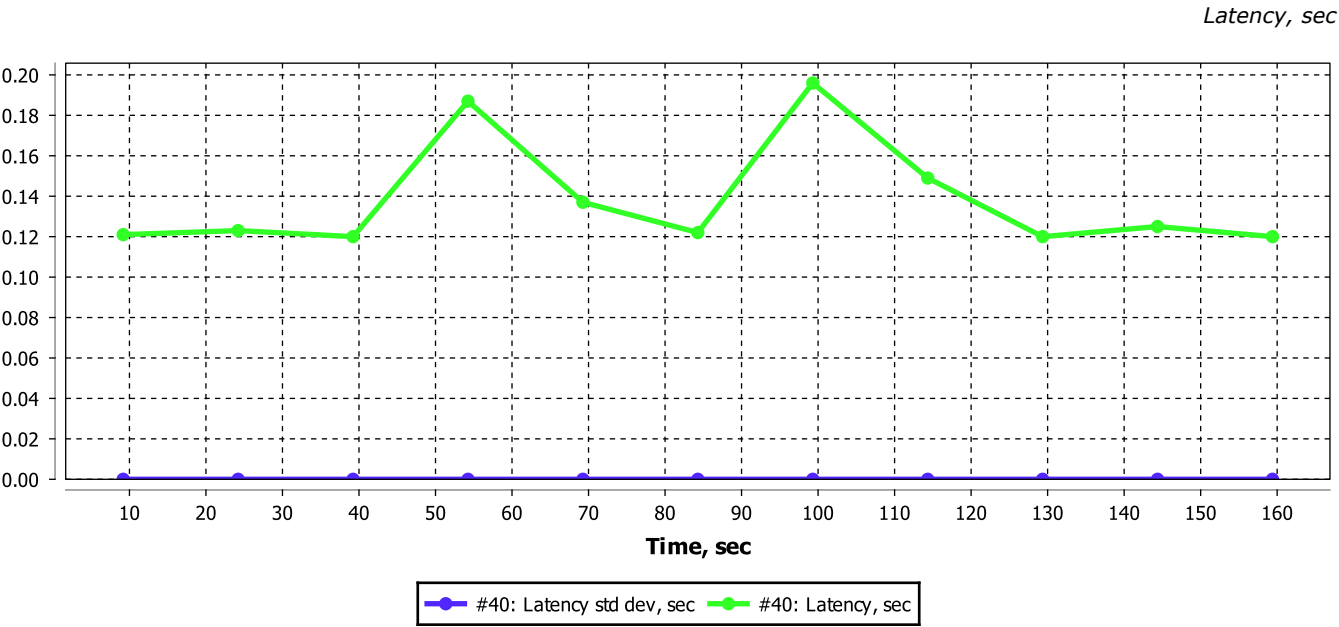
threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]

Validators

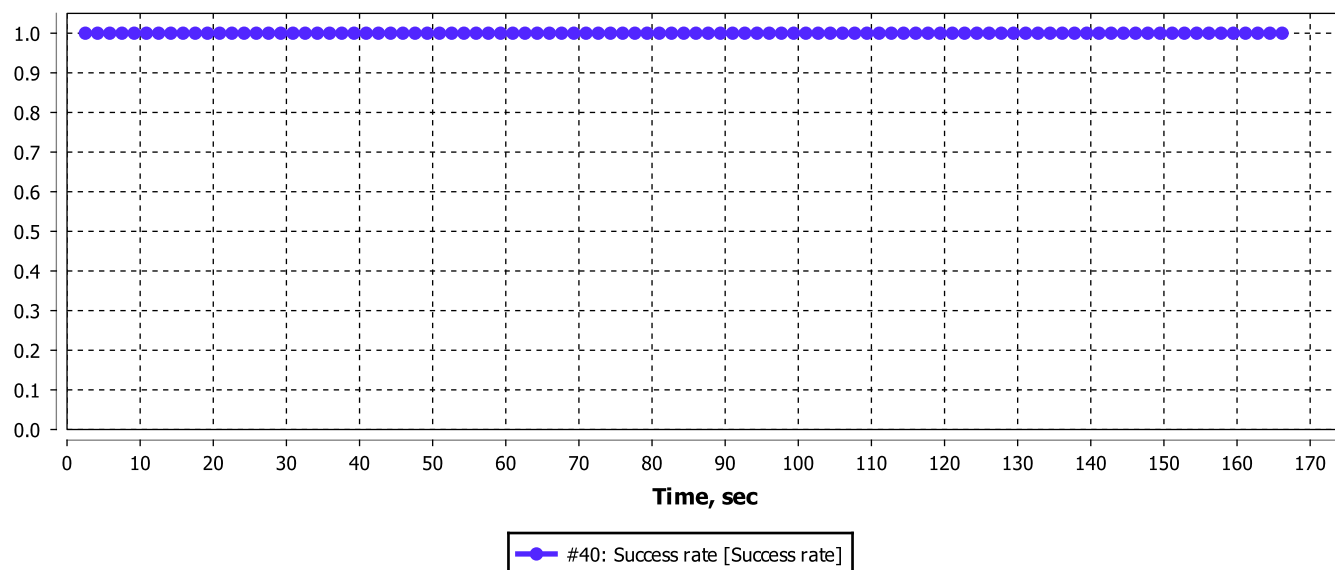
Successful status code	1
Successful xml type	1

Metric Details

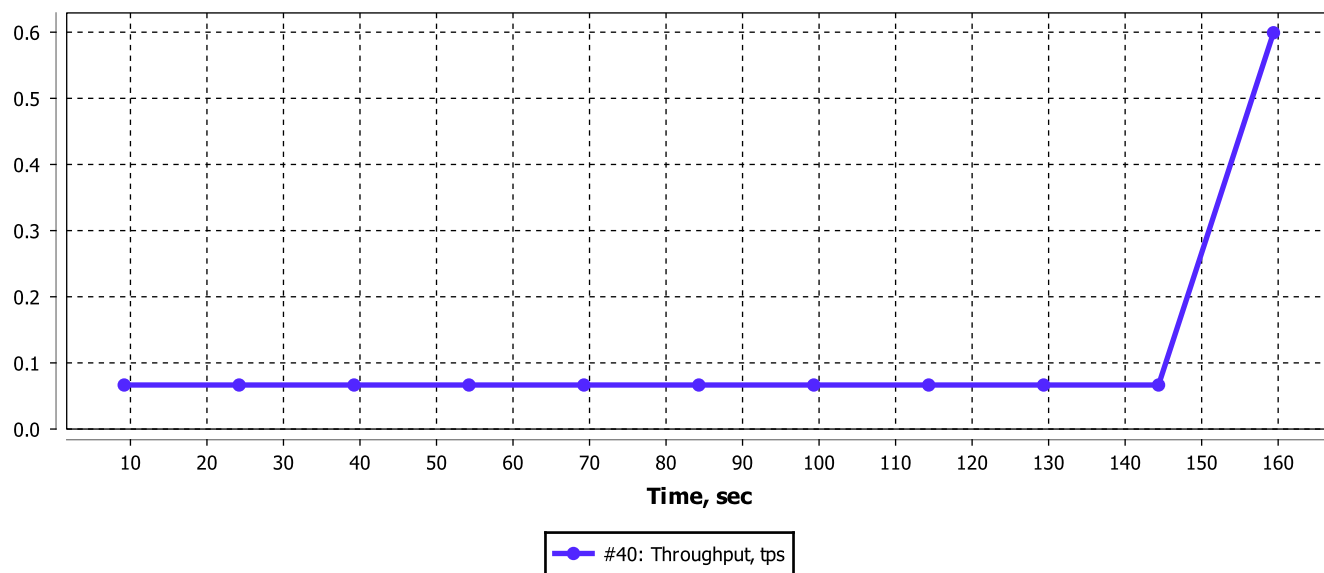
Main parameters



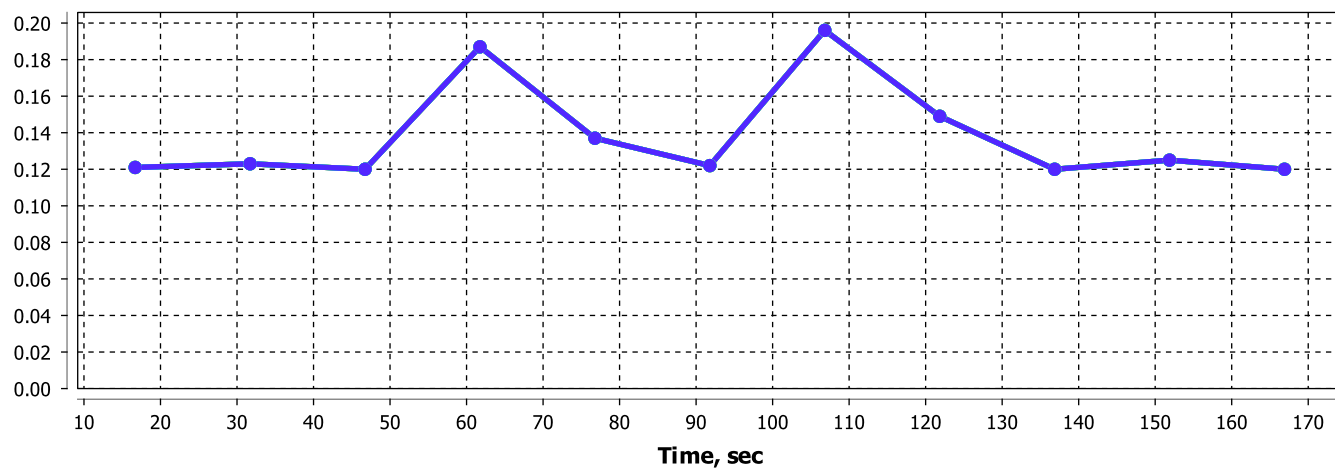
Success rate [Success rate]



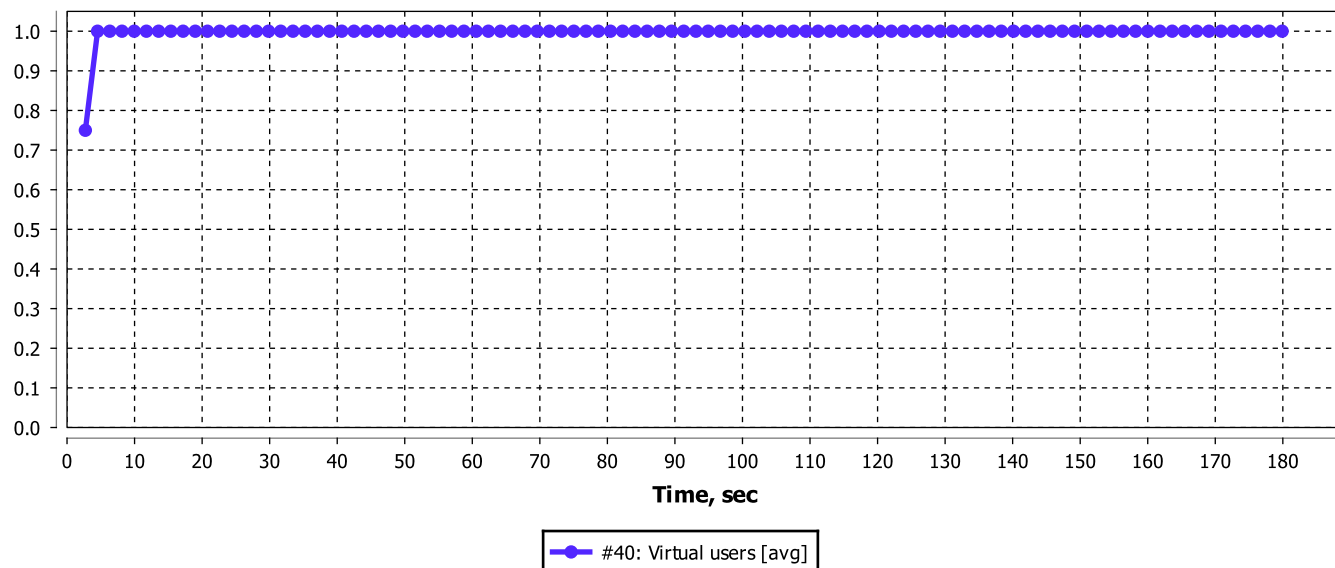
Throughput



Time Latency Percentile

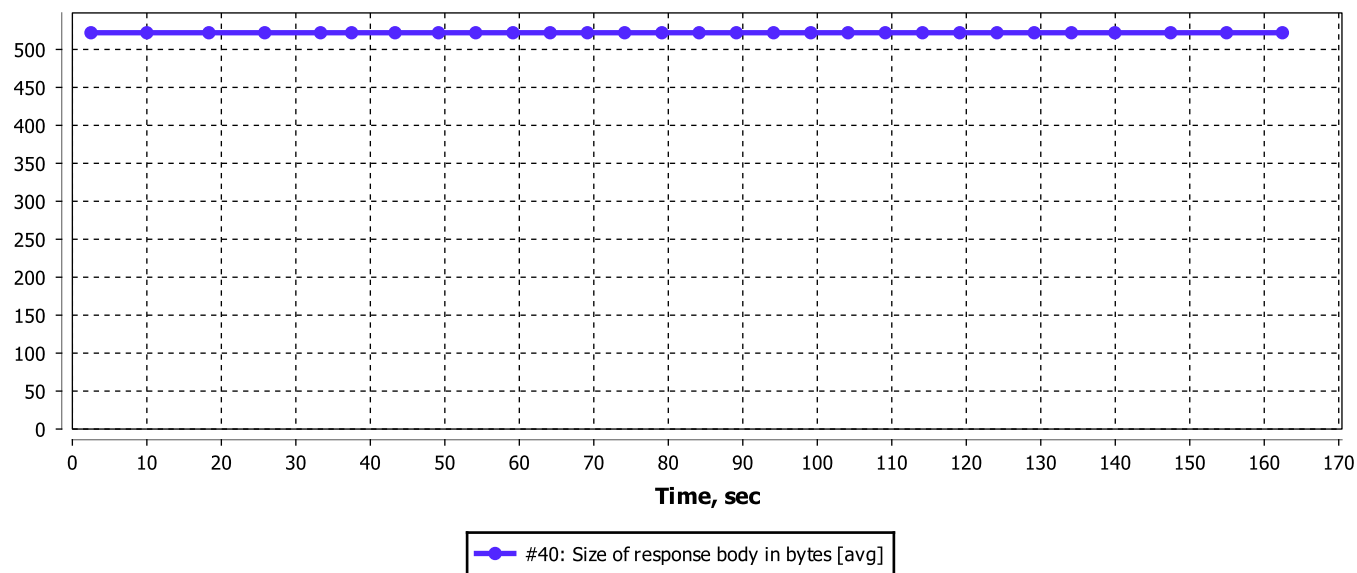


—●— #40: Latency, sec 40.0%
 —●— #40: Latency, sec 50.0%
 —●— #40: Latency, sec 60.0%
 —●— #40: Latency, sec 70.0%
 —●— #40: Latency, sec 80.0%
 —●— #40: Latency, sec 90.0%
 —●— #40: Latency, sec 95.0%
 —●— #40: Latency, sec 99.0%

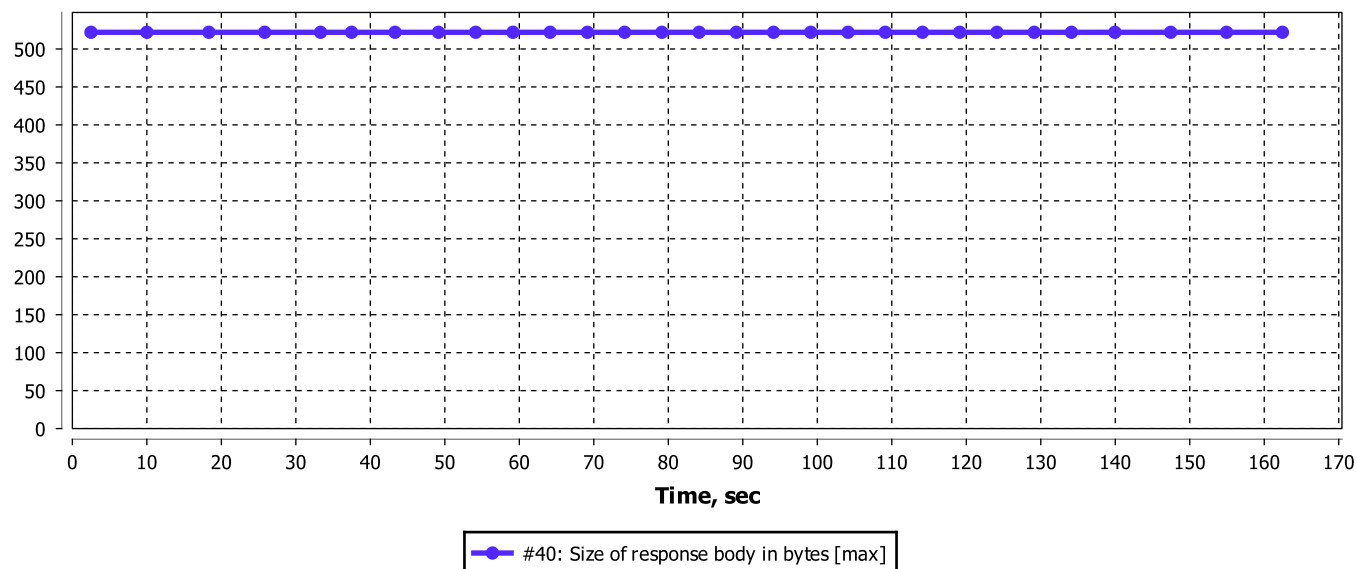


threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]

Size of response body in bytes [avg]



Size of response body in bytes [max]



Size of response body in bytes [min]

