Jagger Report

Session Summary

Session id	61
Session name	61
Session start time	10:02:33.000, 10 March 2020 (Tuesday)
Session end time	10:13:37.000, 10 March 2020 (Tuesday)
Session duration	11m 4s
Session comment	
Number of tasks	9
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 : 61

Baseline Session : 61

Test Summary

Number	Test Name	Latency (sec)	Details	
6	threeUsersStartingWithOne [oneMoreUserEach20SecondsWithDelay]	40.0% - 0.125	Load	1 virtual user with 15000 delay
		50.0% - 0.138	Termination	140s
		60.0% - 0.174	Start time	2020-03-10 10:04:15
		70.0% - 0.184	Test description	
		80.0% - 0.208	Iterations, samples	7
		90.0% - 0.243	Duration, sec	146.56
		95.0% - 0.243	Throughput, tps	0.08
		99.0% - 0.243	Latency, sec	0.159
			Latency std dev, sec	0.046
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Invocation validator	1
			Successful status code	1
			Successful xml type	1
			Virtual users [avg]	0.70922
5	threeUsersStartingWithOne [oneUserEach20SecondsWithDelay]	40.0% - 0.124	Load	1 virtual user with 15000 delay
		50.0% - 0.125	Termination	160s
		60.0% - 0.142	Start time	2020-03-10 10:04:15
		70.0% - 0.174	Test description	
		80.0% - 0.234	Iterations, samples	10
		90.0% - 1.779	Duration, sec	376.586
		95.0% - 1.949	Throughput, tps	0.03
		99.0% - 1.949	Latency, sec	0.328
			Latency std dev, sec	0.571

Number	Test Name	Latency (sec)	Details	
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Invocation validator	1
			Successful status code	1
			Successful xml type	1
			Virtual users [avg]	0.86624
4	threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]	40.0% - 0.123	Load	1 virtual user with 15000 delay
		50.0% - 0.123	Termination	180s
		60.0% - 0.123	Start time	2020-03-10 10:04:15
		70.0% - 0.125	Test description	
		80.0% - 0.126	Iterations, samples	11
		90.0% - 0.247	Duration, sec	370.042
		95.0% - 0.277	Throughput, tps	0.07
		99.0% - 0.277	Latency, sec	0.137
			Latency std dev, sec	0.046
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Invocation validator	1
			Size of response body in bytes [avg]	522
			Successful status code	1
			Successful xml type	1
			Virtual users [avg]	0.99359
2	twoUsers5Iterations [2UsersFor5Iterations]	40.0% - 0.125	Load	2 virtual users
		50.0% - 0.13	Termination	100s
		60.0% - 0.291	Start time	2020-03-10 10:02:33
		70.0% - 0.404	Test description	
		80.0% - 0.421	Iterations, samples	5
		90.0% - 0.426	Duration, sec	100.866
		95.0% - 0.426	Throughput, tps	9.54
		99.0% - 0.426	Latency, sec	0.24
			Latency std dev, sec	0.158
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Correct response validator	1
			Size of response body in bytes [avg]	373
			Successful json type	1
			Successful status code	1
			Virtual users [avg]	0E0
8	twoUsersInParallel [1User15SecondsDelay]	40.0% - 0.13	Load	1 virtual user with 15000 delay
		50.0% - 0.134	Termination	180s
		60.0% - 0.163	Start time	2020-03-10 10:10:33
		70.0% - 0.173	Test description	
		80.0% - 0.201	Iterations, samples	12
		90.0% - 0.247	Duration, sec	182.287
		95.0% - 0.258	Throughput, tps	0.07
		99.0% - 0.258	Latency, sec	0.158
			Latency std dev, sec	0.045
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Not null item validator	1
			Successful json type	1
			Successful status code	1
			Virtual users [avg]	0.99448
9	twoUsersInParallel [1User20SecondsDelay]	40.0% - 0.123	Load	1 virtual user with 20000 delay
		50.0% - 0.125	Termination	180s
		60.0% - 0.161	Start time	2020-03-10 10:10:33
		70.0% - 0.171	Test description	
		80.0% - 0.173	Iterations, samples	9
		90.0% - 0.264	Duration, sec	181.779
		95.0% - 0.264	Throughput, tps	0.06
		99.0% - 0.264	Latency, sec	0.153
			Latency std dev, sec	0.047

Number	Test Name	Latency (sec)	Details	
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Not null item validator	1
			Successful json type	1
			Successful status code	1
			The amount of items [avg]	11
			The amount of items [max]	21
			Virtual users [avg]	0.99448

Session scope plots

Test Details

threeUsersStartingWithOne [oneMoreUserEach20SecondsWithDelay]

Validators

Invocation validator	1
Successful status code	1
Successful xml type	1

Metric Details

Main parameters

Latency, sec

Time, sec

#61: Latency std dev, sec   #61: Latency, sec

Success rate [Number of fails]

#61: Success rate [Number of fails]

Success rate [Success rate]

#61: Success rate [Success rate]

Throughput

#61: Throughput, tps

Legend:
- #61: Latency, sec 40.0%
- #61: Latency, sec 50.0%
- #61: Latency, sec 60.0%
- #61: Latency, sec 70.0%
- #61: Latency, sec 80.0%
- #61: Latency, sec 90.0%
- #61: Latency, sec 95.0%
- #61: Latency, sec 99.0%

Virtual users

- #61: Virtual users [avg]

threeUsersStartingWithOne [oneUserEach20SecondsWithDelay]

Validators

Invocation validator	1
Successful status code	1
Successful xml type	1

Metric Details

Main parameters

Latency, sec

Legend: #61: Latency std dev, sec — #61: Latency, sec

Success rate [Number of fails]

Legend: #61: Success rate [Number of fails]

Success rate [Success rate]

Legend: #61: Success rate [Success rate]

Throughput

Legend: #61: Throughput, tps

Time Latency Percentile

Legend:
- #61: Latency, sec 40.0%
- #61: Latency, sec 50.0%
- #61: Latency, sec 60.0%
- #61: Latency, sec 70.0%
- #61: Latency, sec 80.0%
- #61: Latency, sec 90.0%
- #61: Latency, sec 95.0%
- #61: Latency, sec 99.0%

Virtual users

Legend: #61: Virtual users [avg]
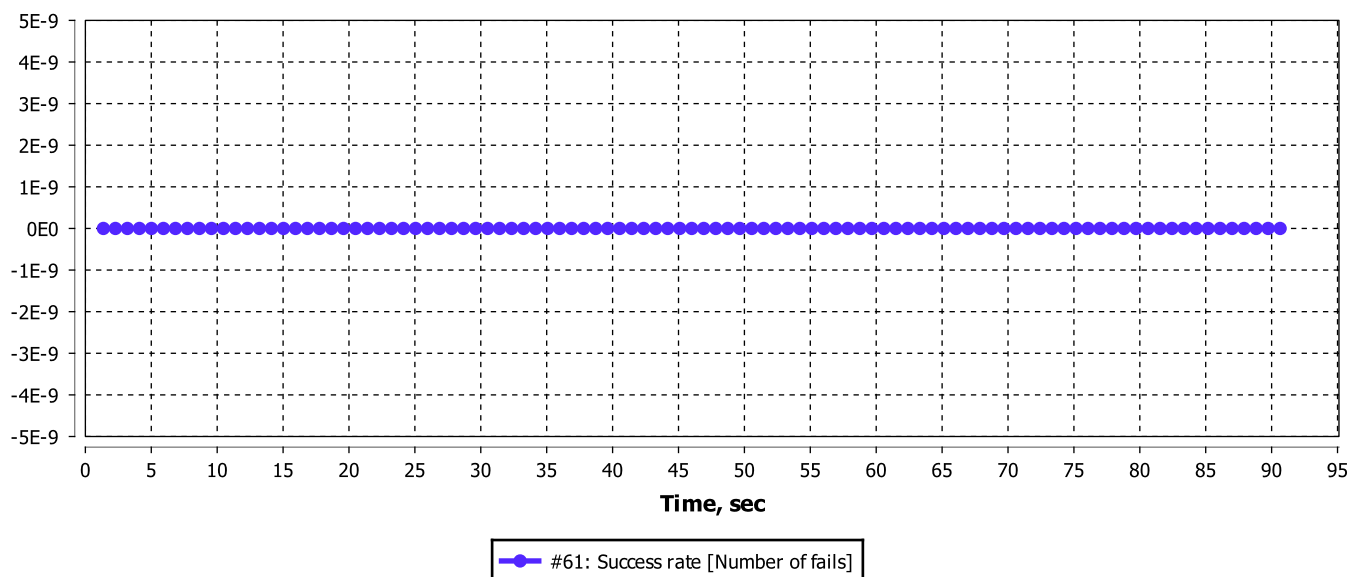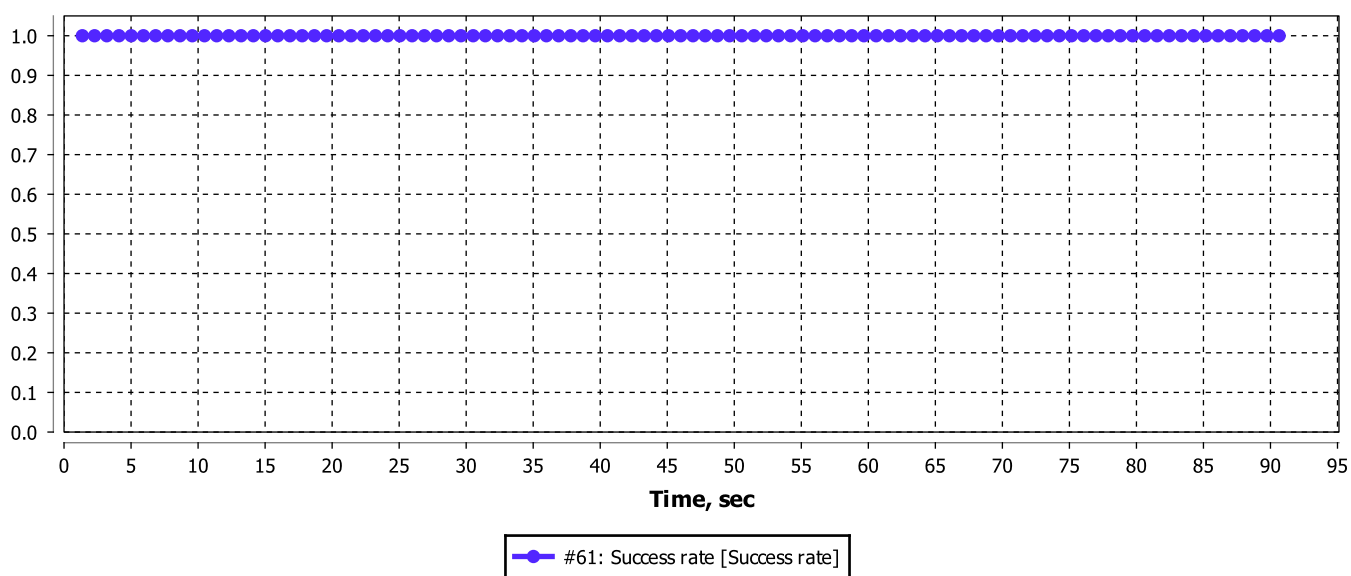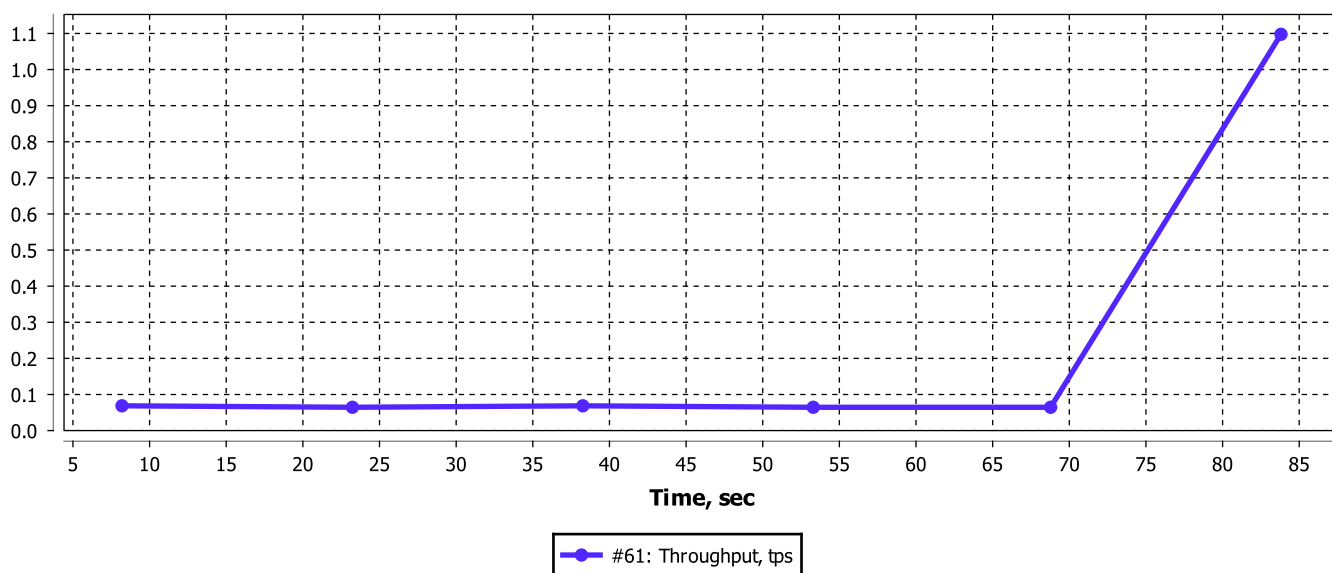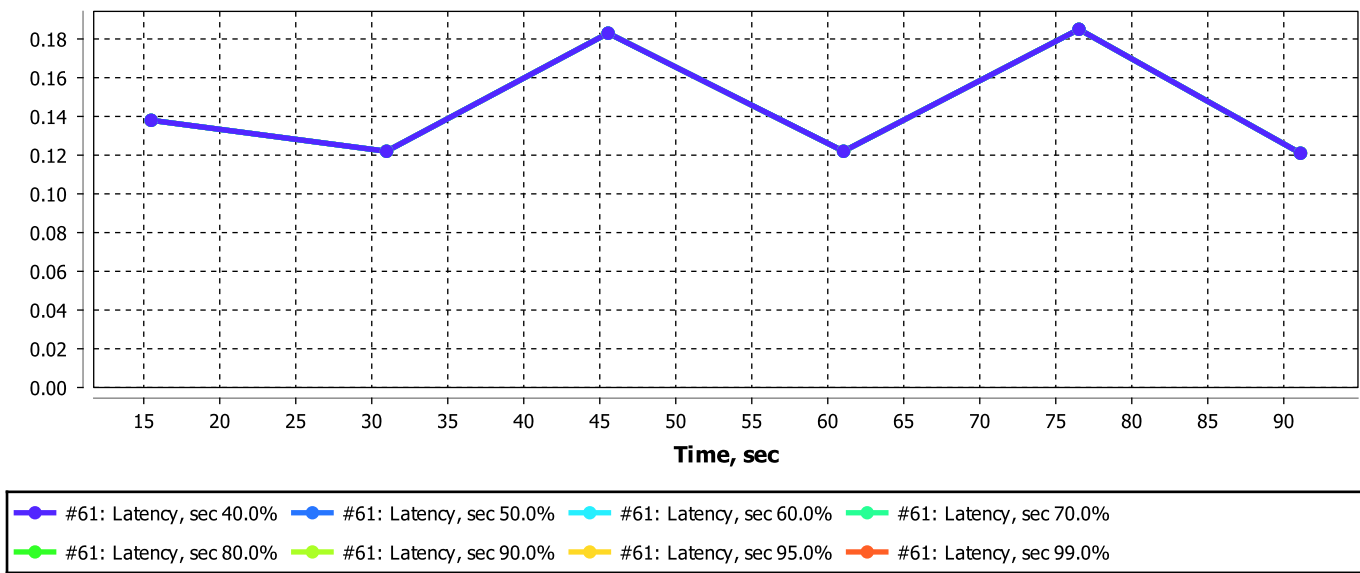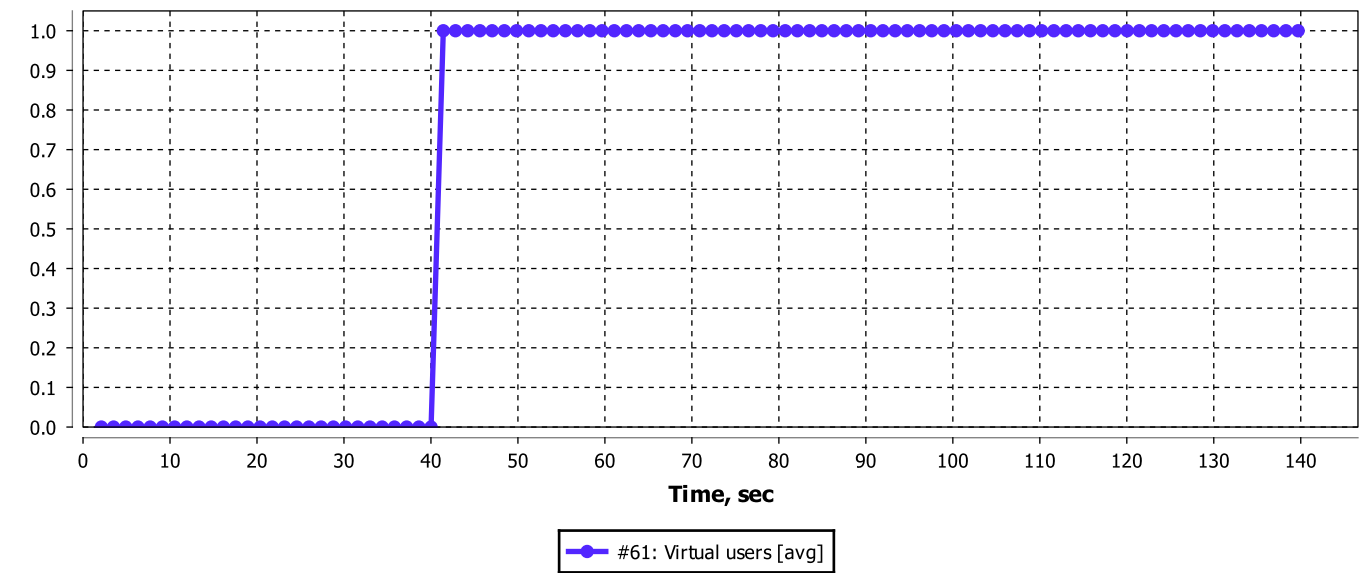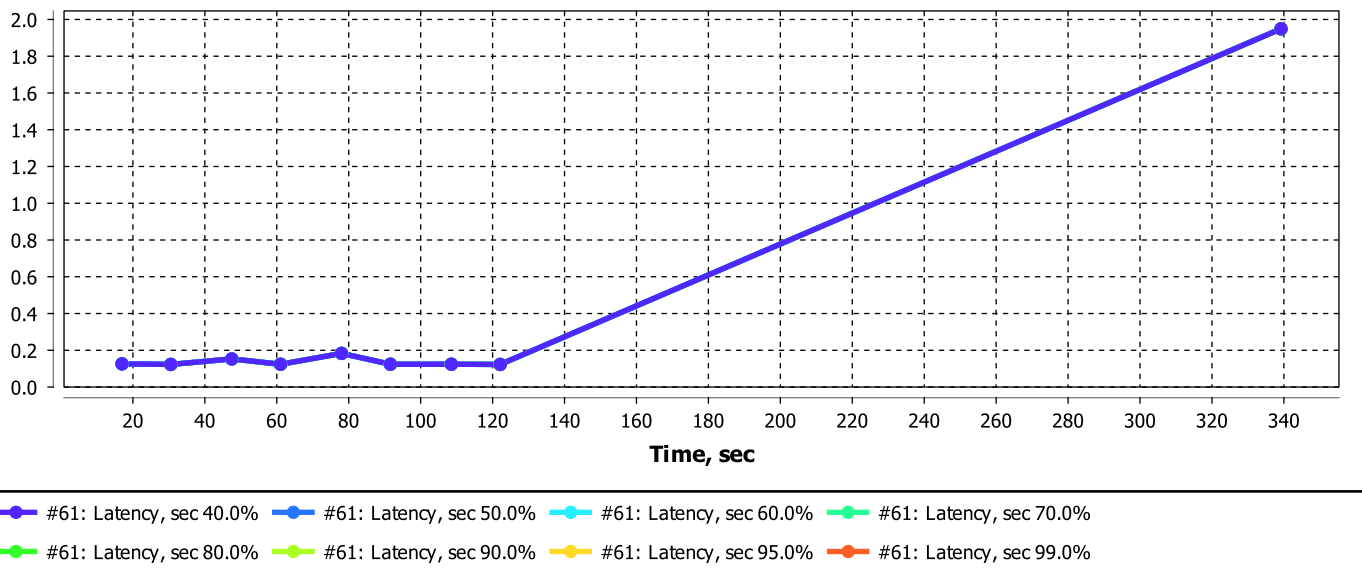
threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]

Validators

Invocation validator	1
Successful status code	1
Successful xml type	1

Metric Details

Main parameters

Latency, sec

Legend: #61: Latency std dev, sec   #61: Latency, sec

Success rate [Number of fails]

Legend: #61: Success rate [Number of fails]

Success rate [Success rate]

Legend: ● #61: Success rate [Success rate]

Throughput

Legend: ● #61: Throughput, tps

Time Latency Percentile

Legend:
● #61: Latency, sec 40.0% ● #61: Latency, sec 50.0% ● #61: Latency, sec 60.0% ● #61: Latency, sec 70.0%
● #61: Latency, sec 80.0% ● #61: Latency, sec 90.0% ● #61: Latency, sec 95.0% ● #61: Latency, sec 99.0%
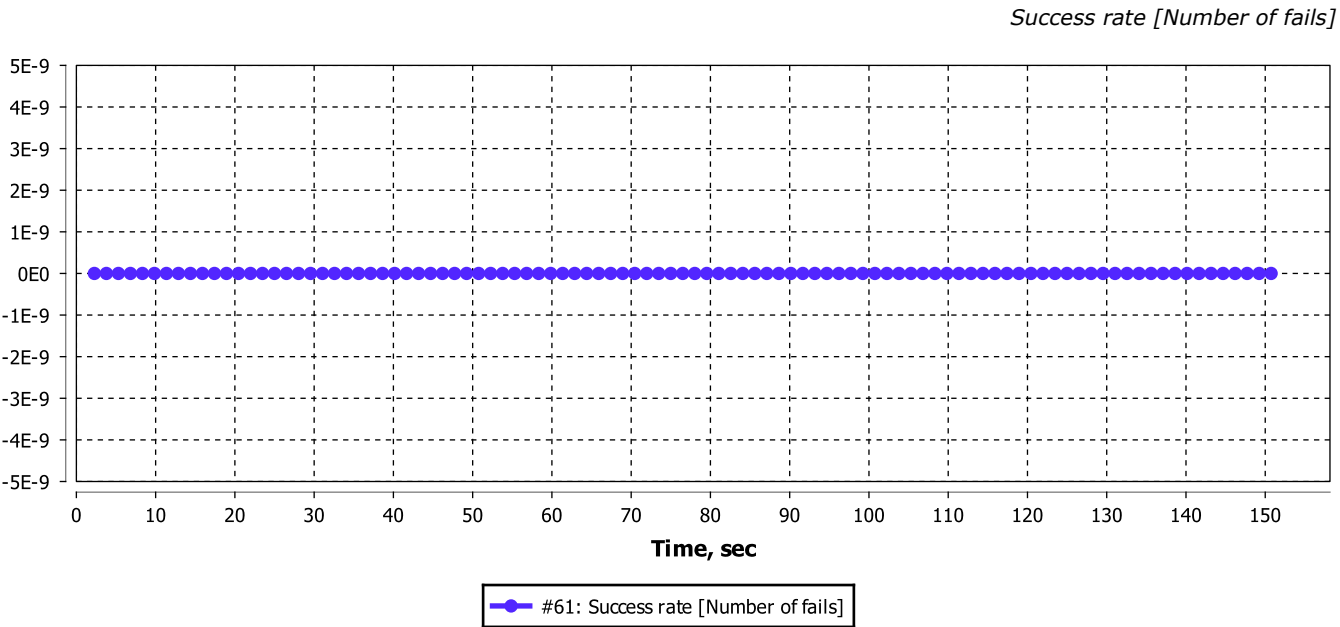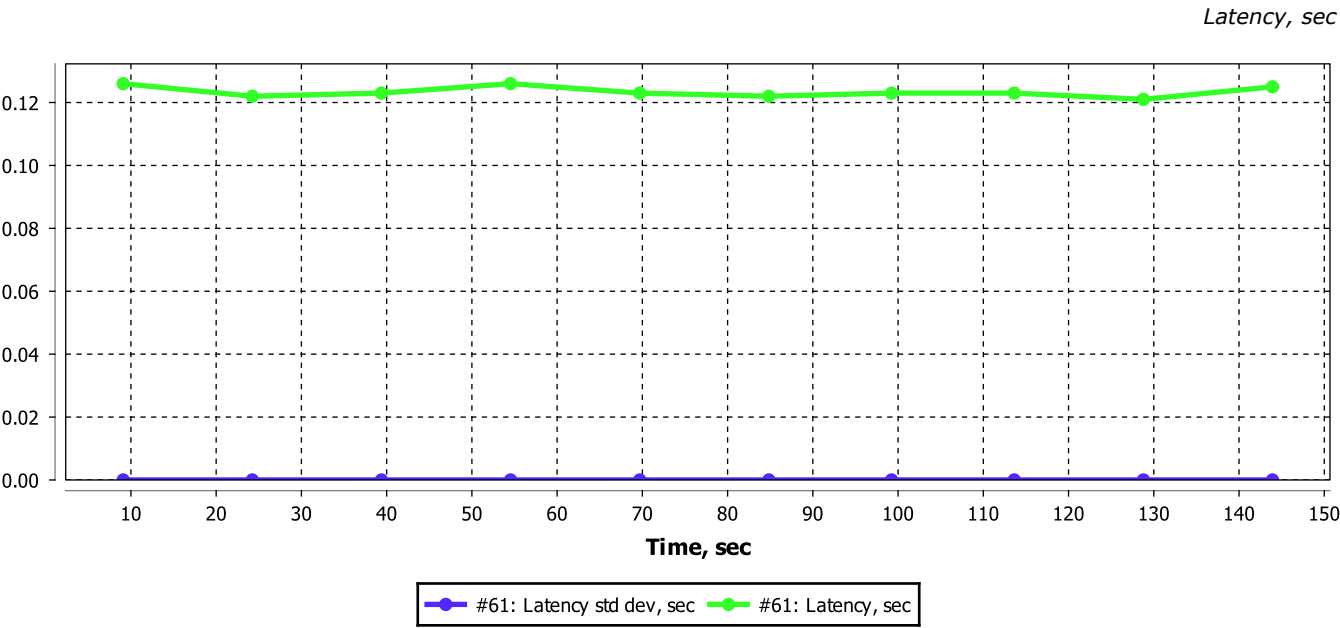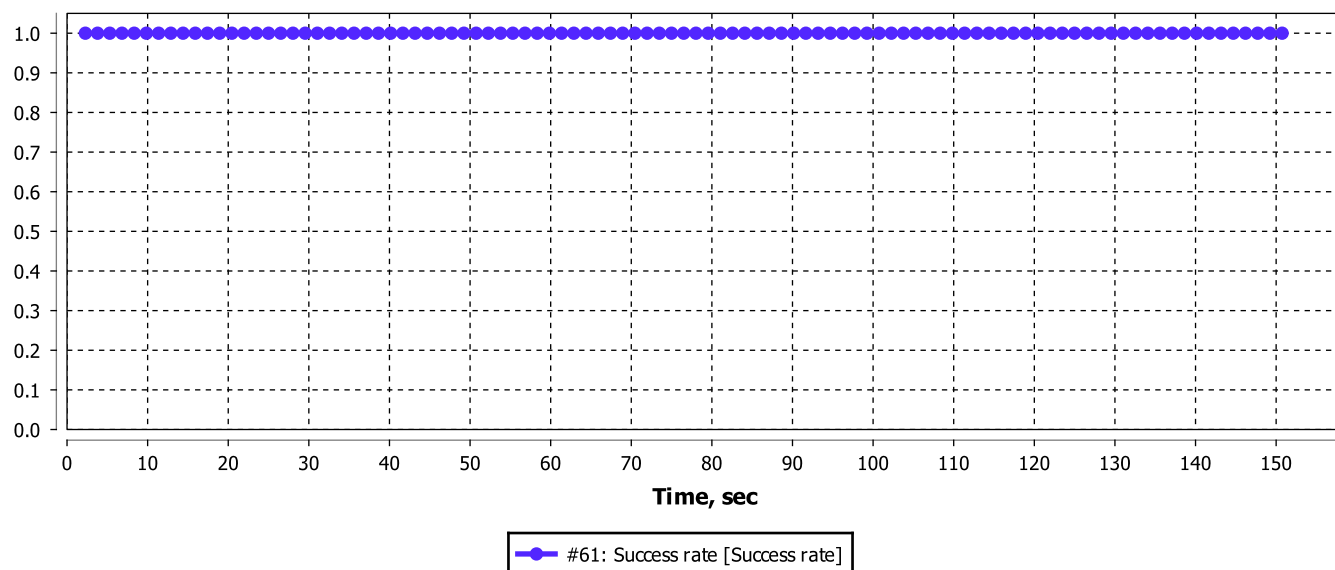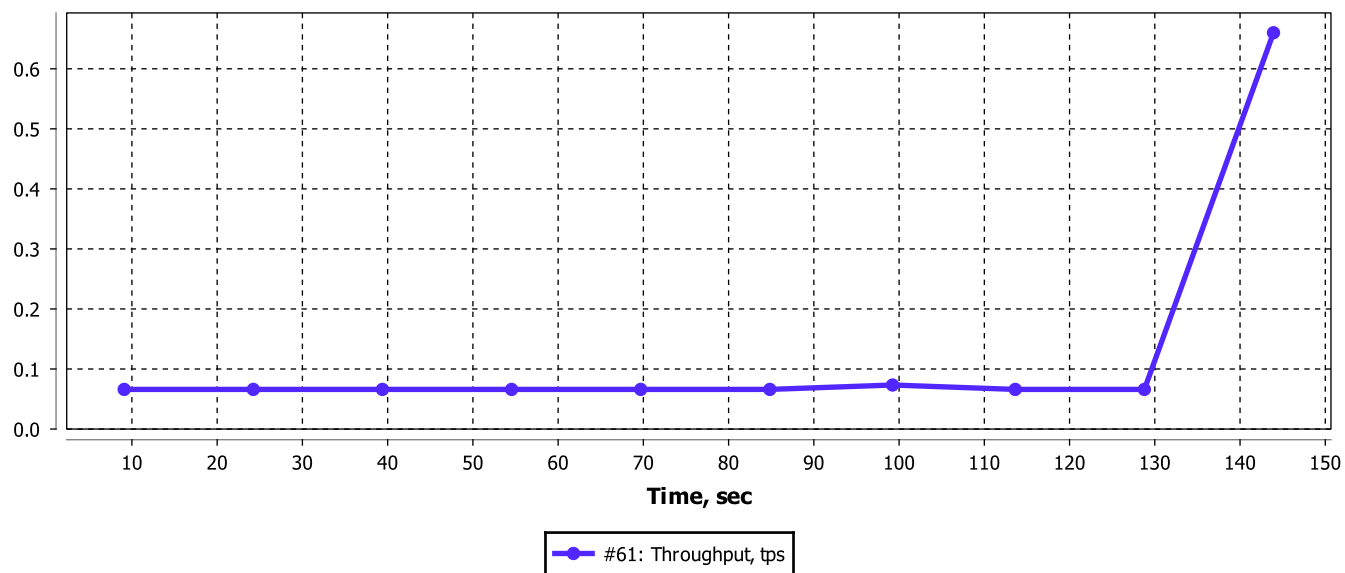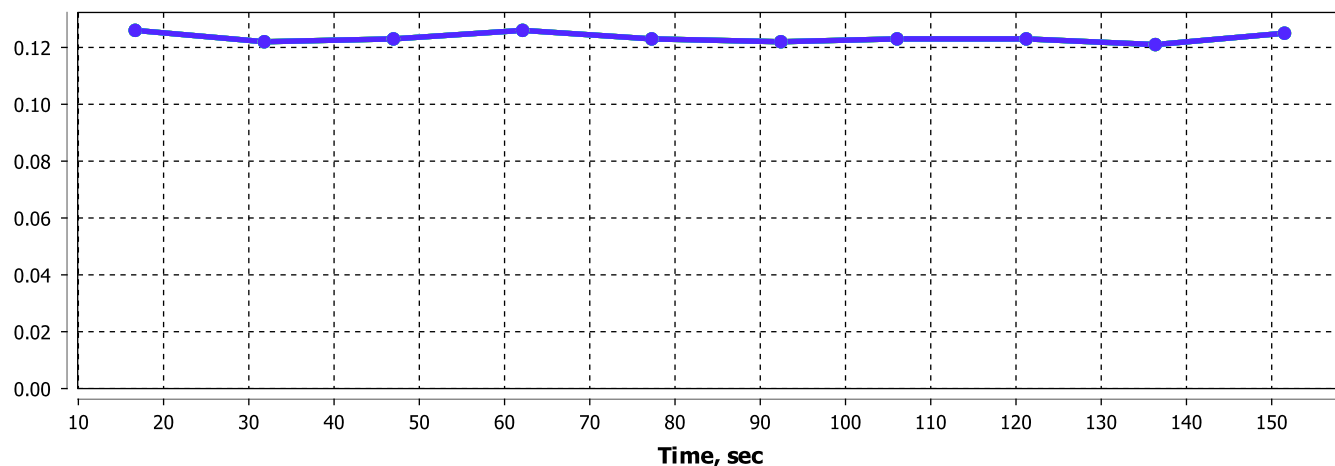
#61: Virtual users [avg]
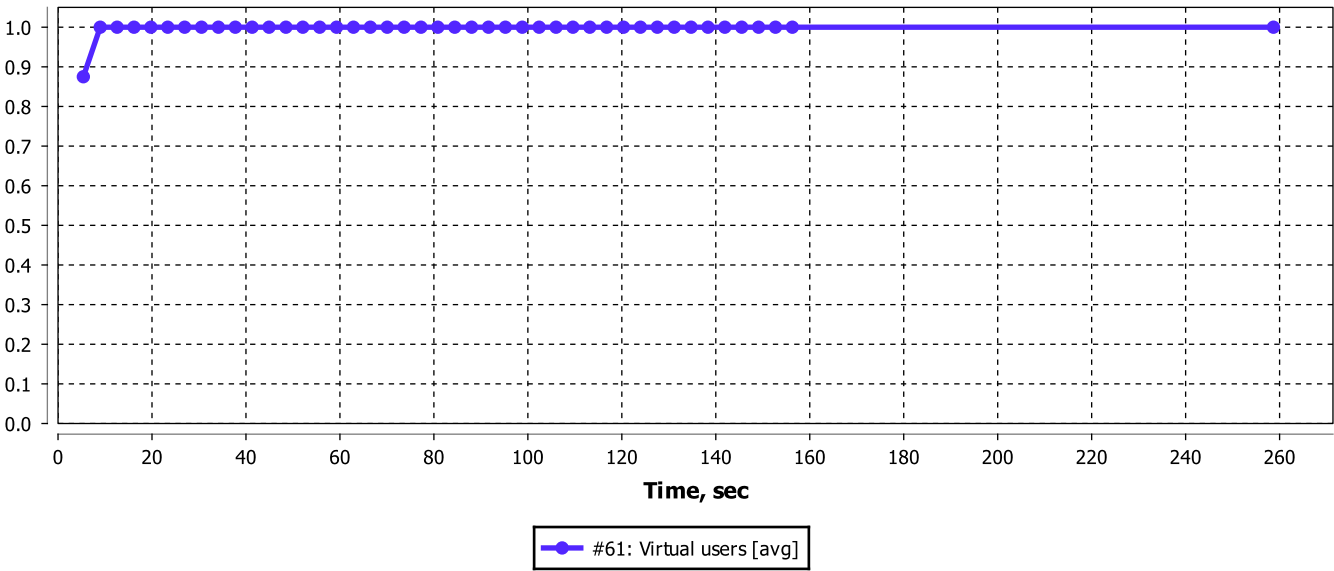
threeUsersStartingWithOne [oneUserEach20SecondsWithoutDelay]

Size of response body in bytes [avg]

#61: Size of response body in bytes [avg]
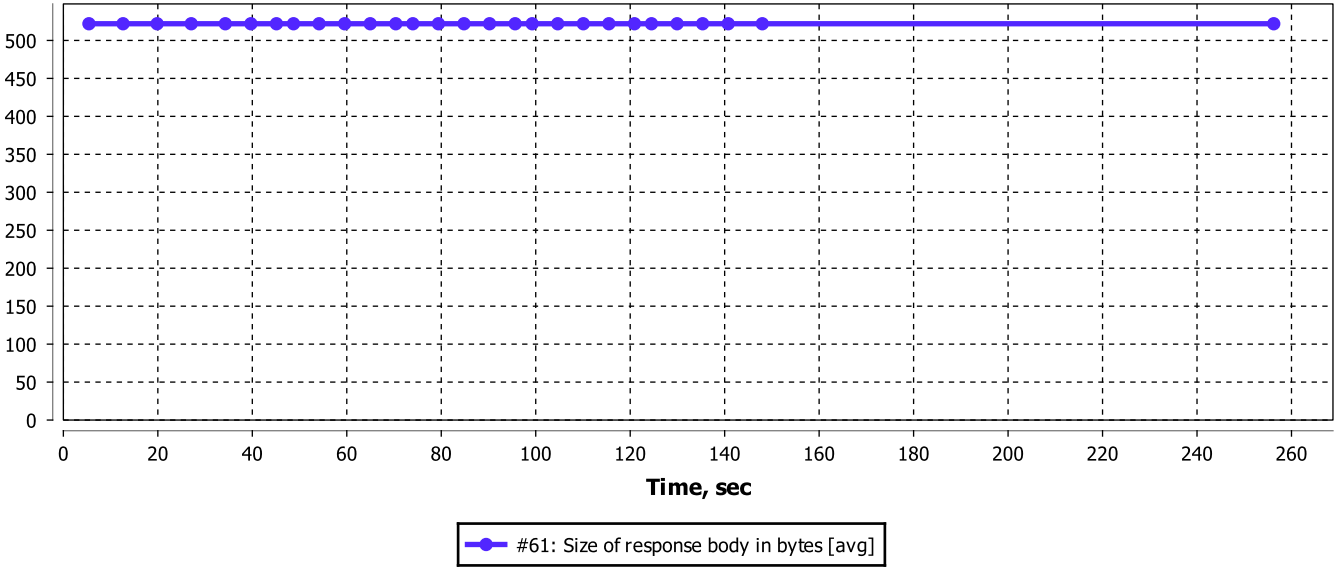
twoUsers5Iterations [2UsersFor5Iterations]

Validators

Correct response validator	1
Successful json type	1
Successful status code	1

Metric Details

Main parameters

Latency, sec

#61: Latency std dev, sec   #61: Latency, sec
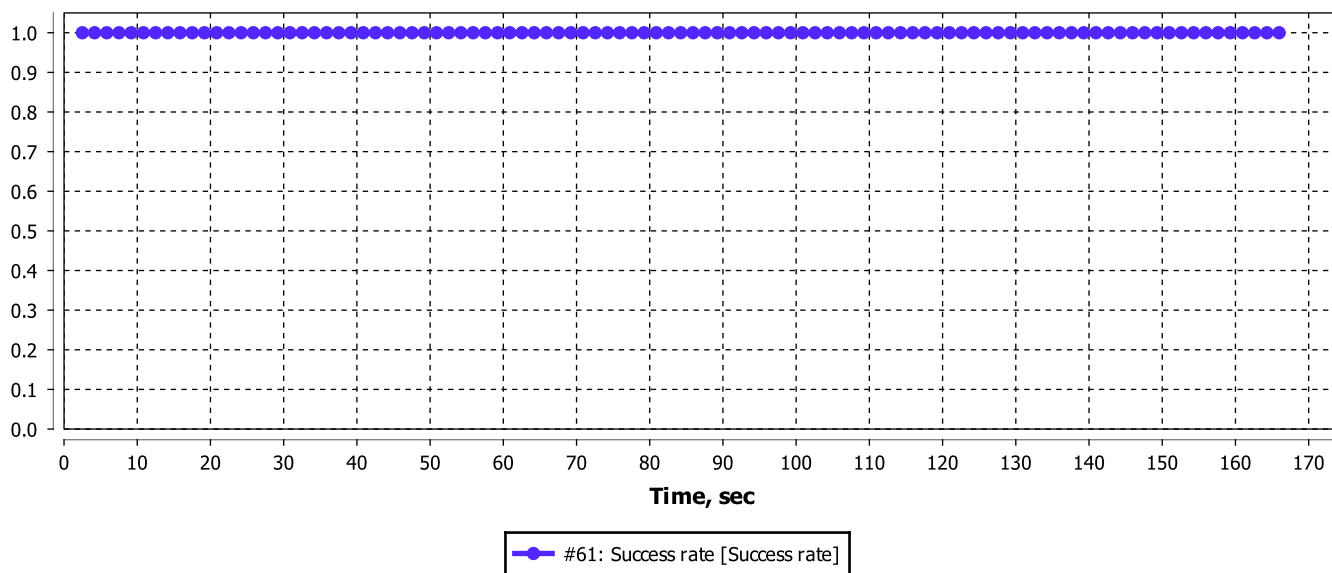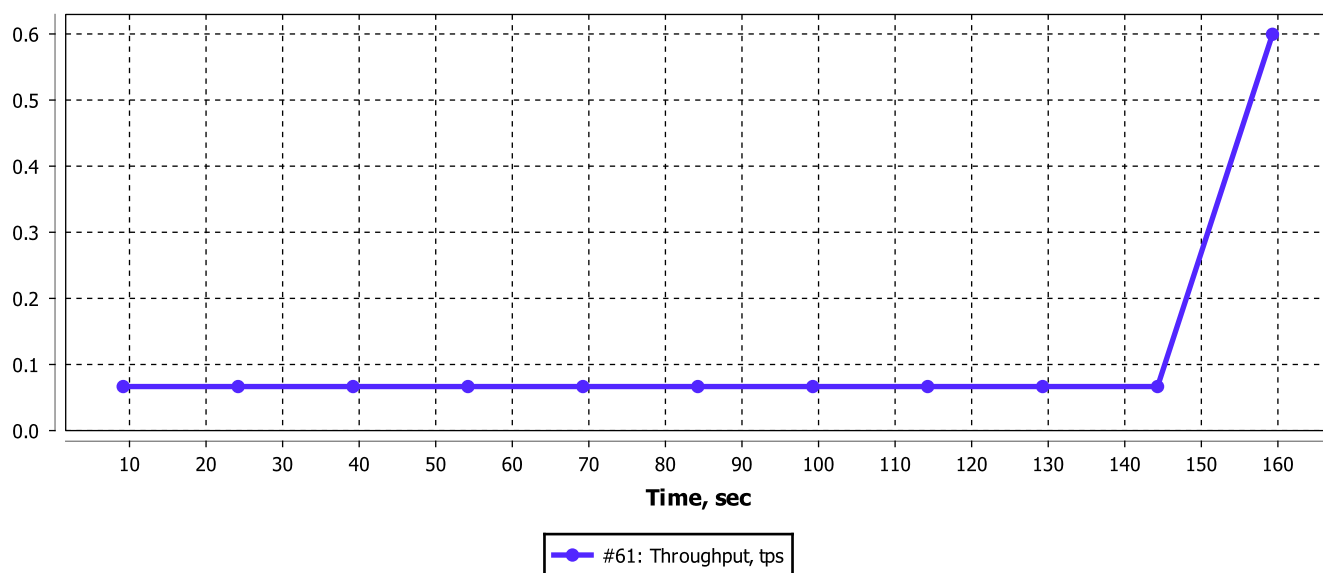
Success rate [Number of fails]

#61: Success rate [Number of fails]

Success rate [Success rate]

#61: Success rate [Success rate]

Throughput

Time, sec

#61: Throughput, tps

Time Latency Percentile

Time, sec

#61: Latency, sec 40.0%   #61: Latency, sec 50.0%   #61: Latency, sec 60.0%   #61: Latency, sec 70.0%
#61: Latency, sec 80.0%   #61: Latency, sec 90.0%   #61: Latency, sec 95.0%   #61: Latency, sec 99.0%

Virtual users

Time, sec

#61: Virtual users [avg]

twoUsers5Iterations [2UsersFor5Iterations]
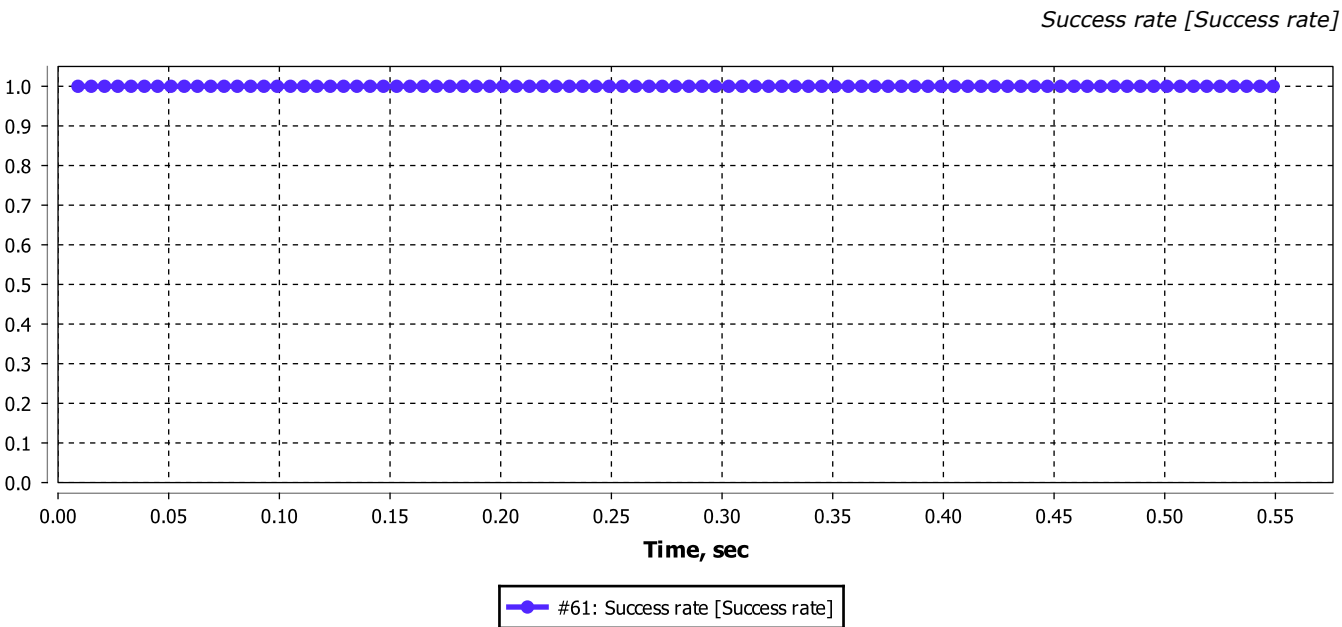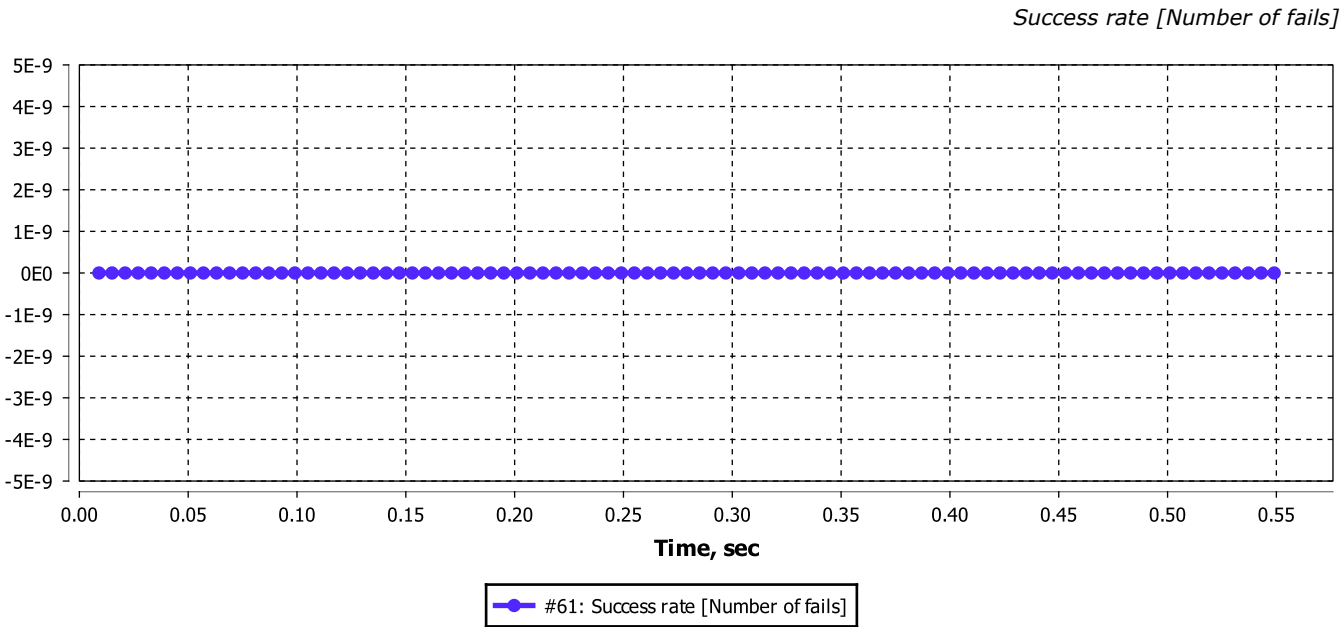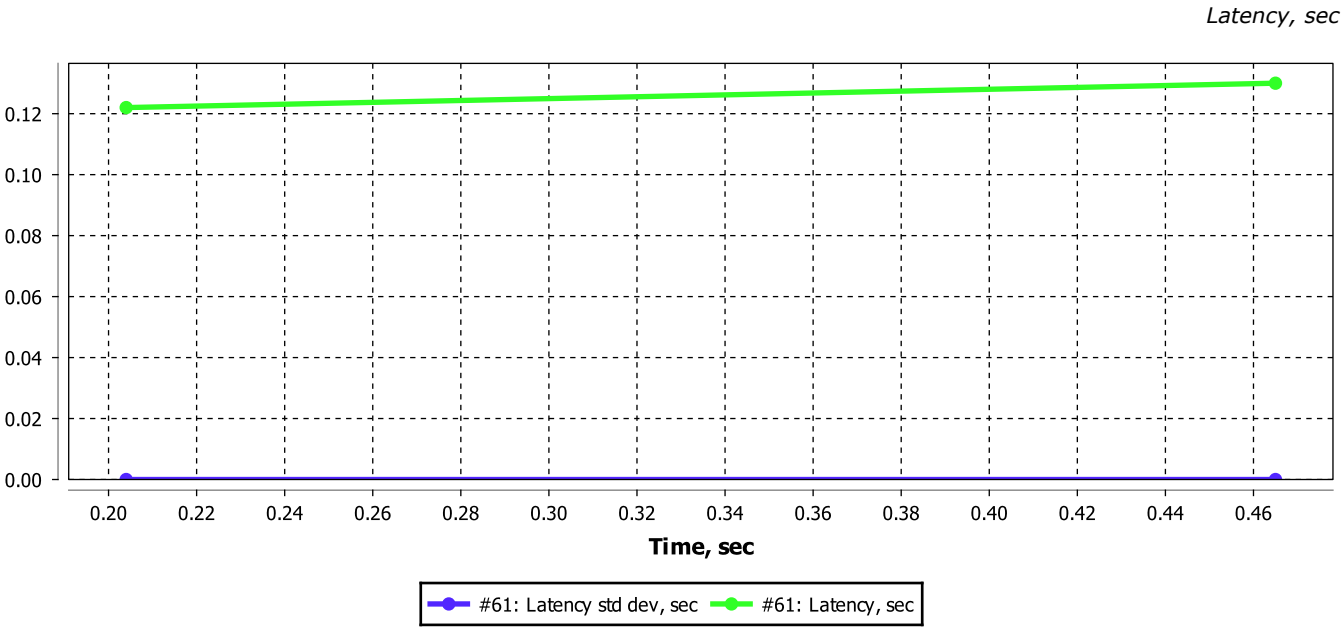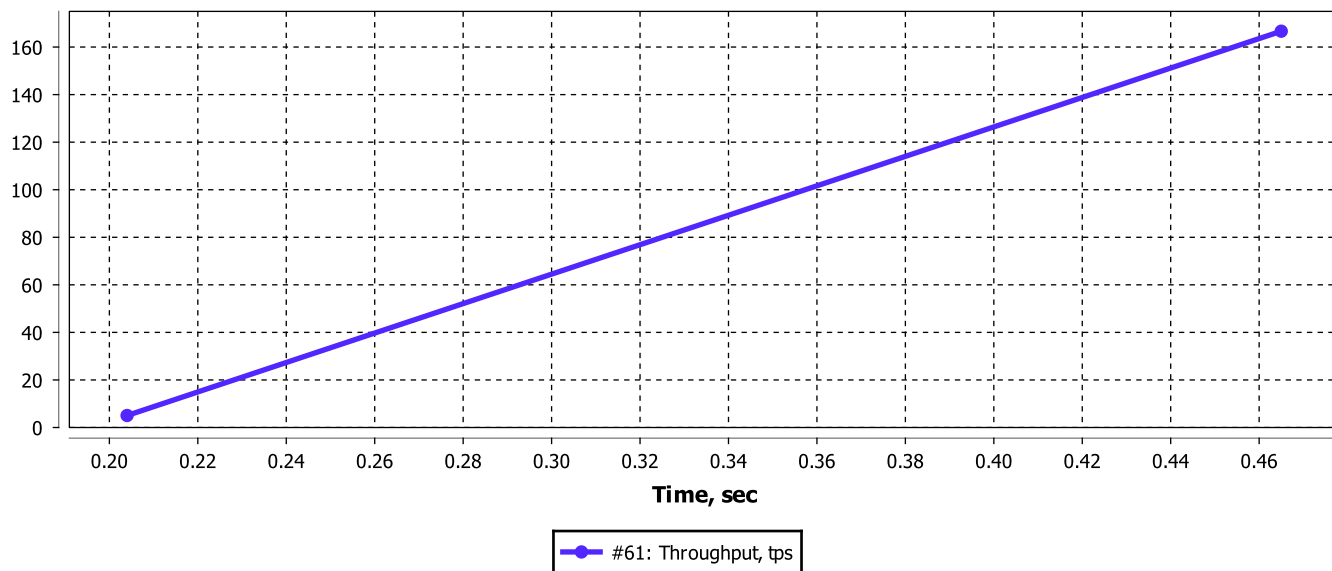
Size of response body in bytes [avg]
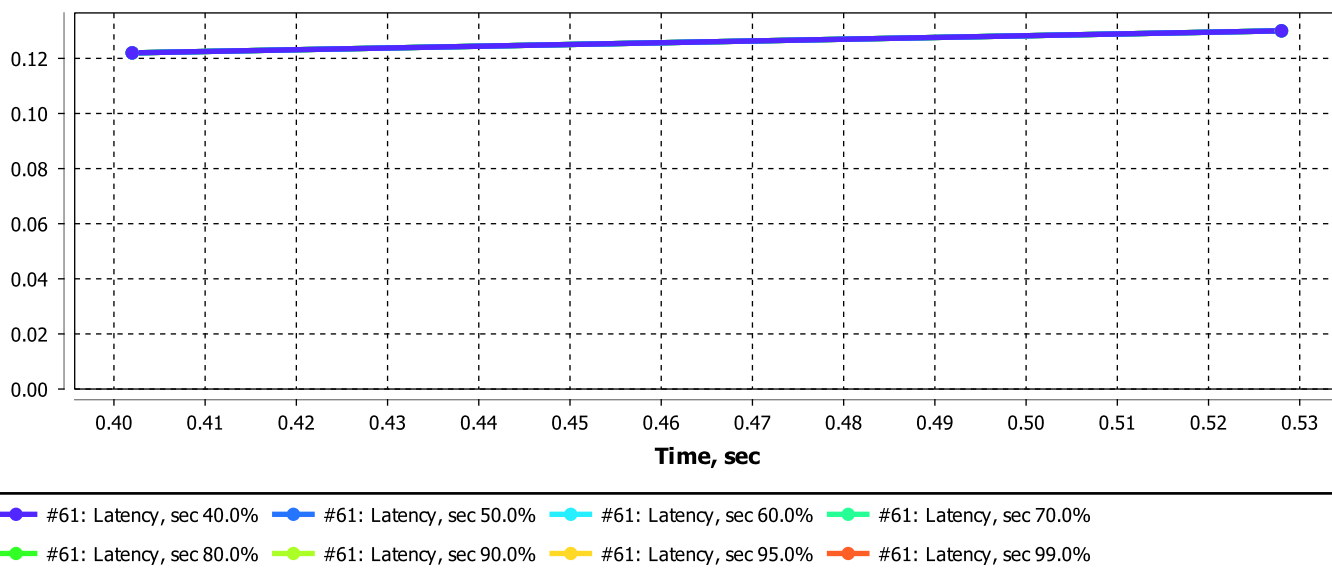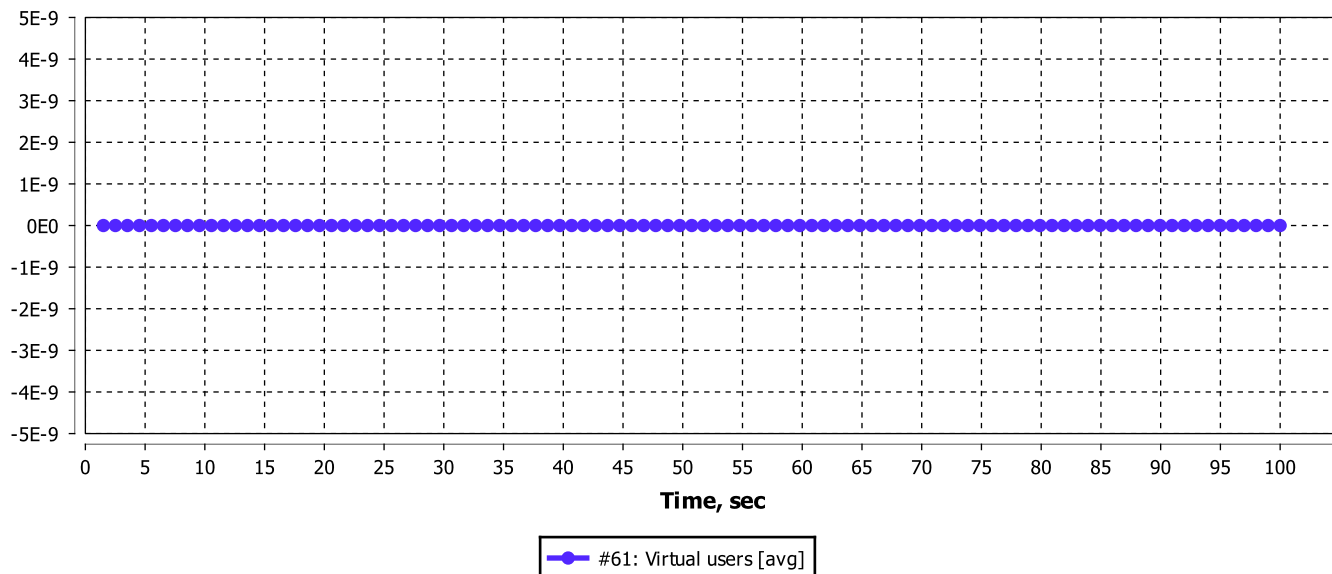
#61: Size of response body in bytes [avg]

twoUsersInParallel [1User15SecondsDelay]

Validators

Not null item validator	1
Successful json type	1
Successful status code	1

Metric Details

Main parameters

Latency, sec

#61: Latency std dev, sec   #61: Latency, sec

Success rate [Number of fails]

#61: Success rate [Number of fails]

Success rate [Success rate]

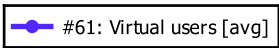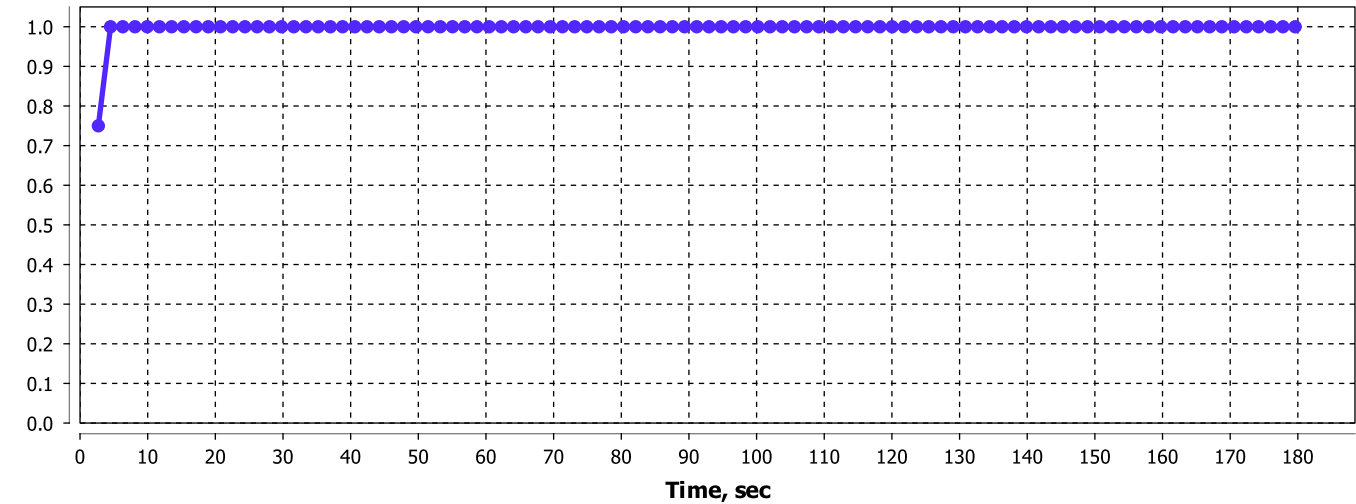#61: Success rate [Success rate]

Throughput

#61: Throughput, tps

Legend:
- #61: Latency, sec 40.0%
- #61: Latency, sec 50.0%
- #61: Latency, sec 60.0%
- #61: Latency, sec 70.0%
- #61: Latency, sec 80.0%
- #61: Latency, sec 90.0%
- #61: Latency, sec 95.0%
- #61: Latency, sec 99.0%

Virtual users
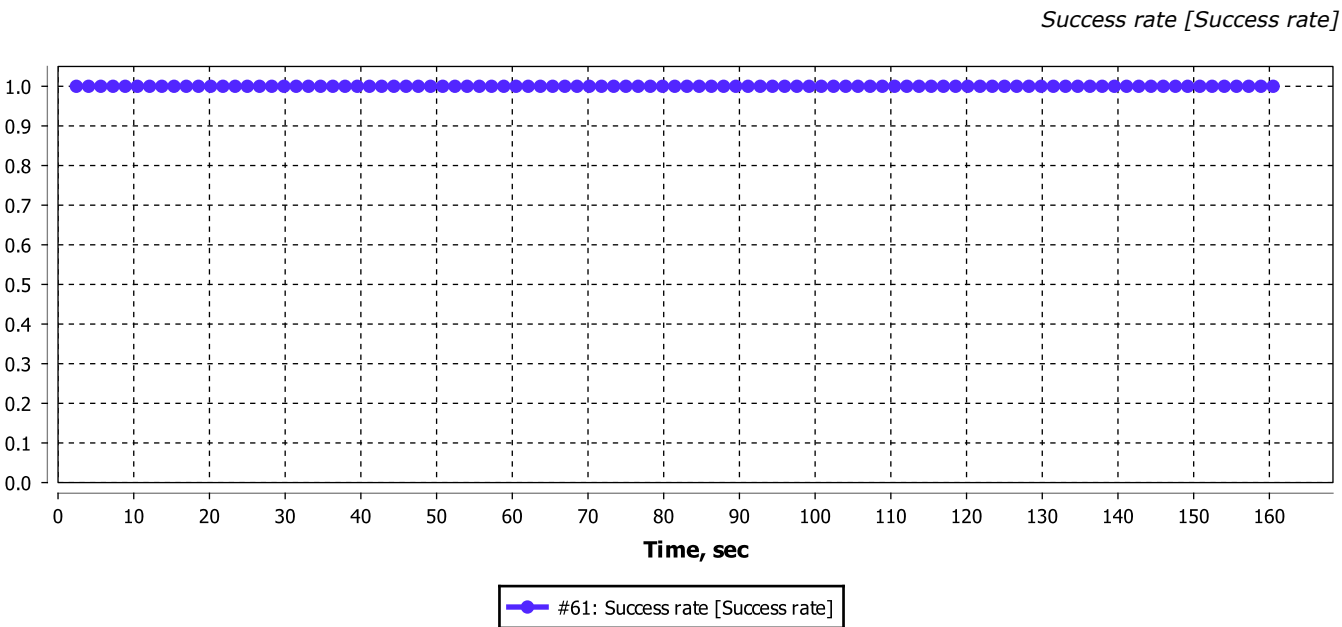

- #61: Virtual users [avg]

twoUsersInParallel [1User20SecondsDelay]

Validators

Not null item validator	1
Successful json type	1
Successful status code	1

Metric Details

Main parameters

Latency, sec

Legend: #61: Latency std dev, sec — #61: Latency, sec

Success rate [Number of fails]

Legend: #61: Success rate [Number of fails]

Success rate [Success rate]

Legend: #61: Success rate [Success rate]

Throughput

Legend: #61: Throughput, tps

Time Latency Percentile

Legend: #61: Latency, sec 40.0%   #61: Latency, sec 50.0%   #61: Latency, sec 60.0%   #61: Latency, sec 70.0%
#61: Latency, sec 80.0%   #61: Latency, sec 90.0%   #61: Latency, sec 95.0%   #61: Latency, sec 99.0%

Virtual users

Legend: #61: Virtual users [avg]
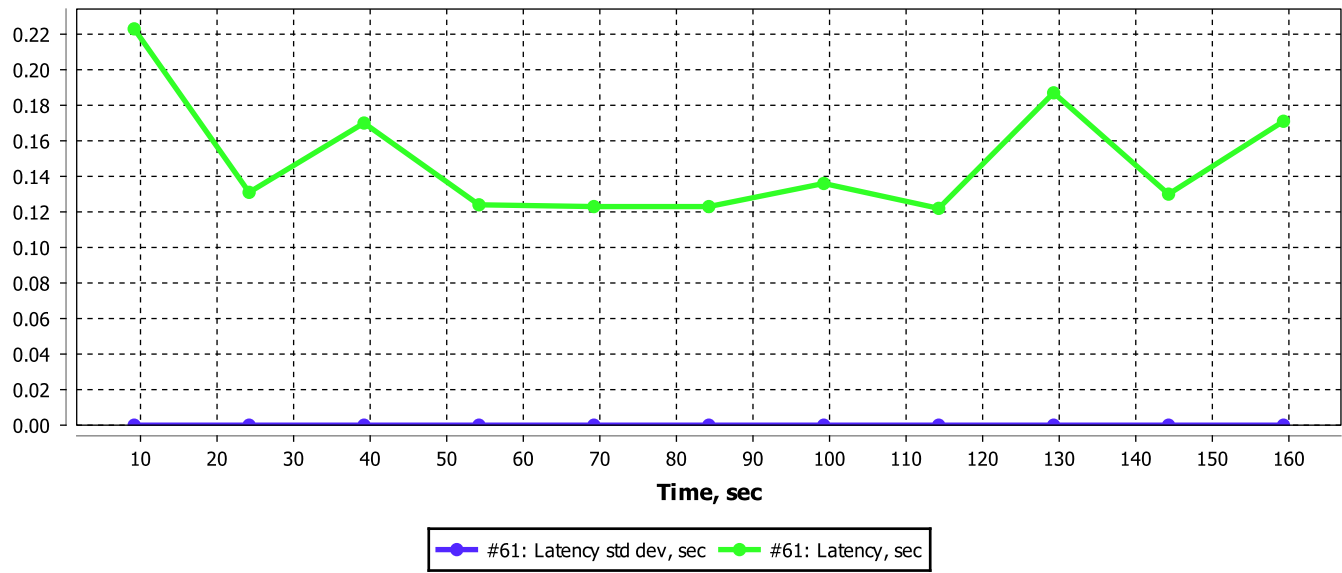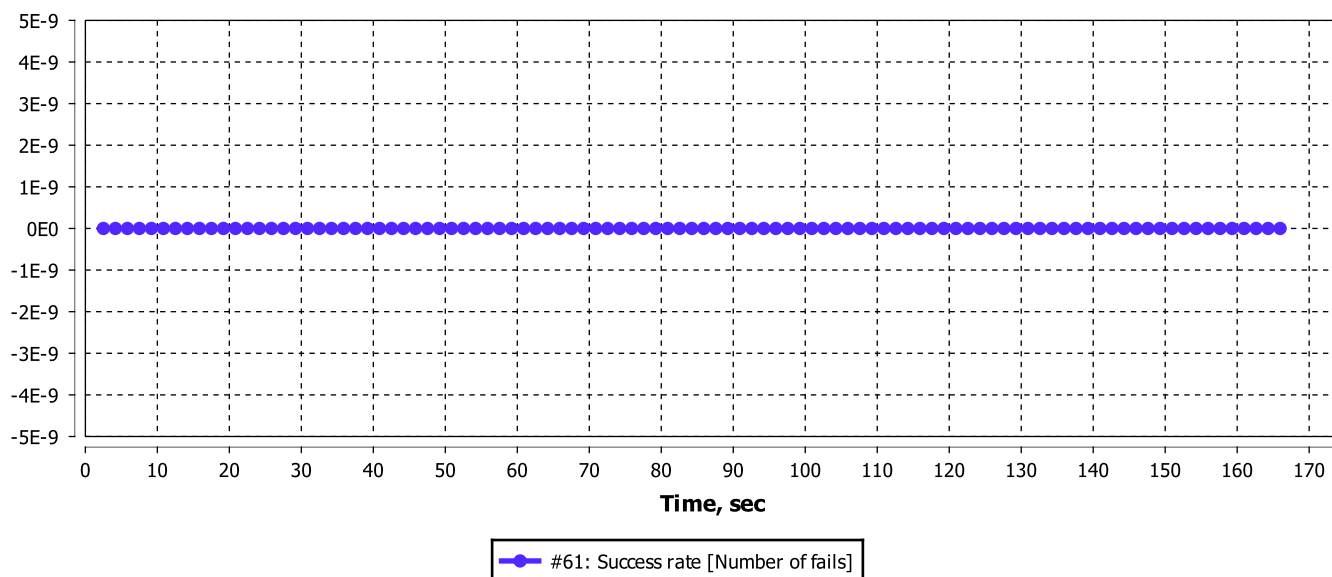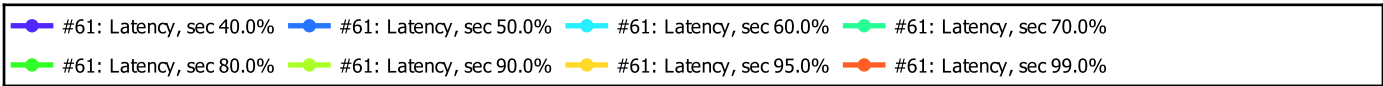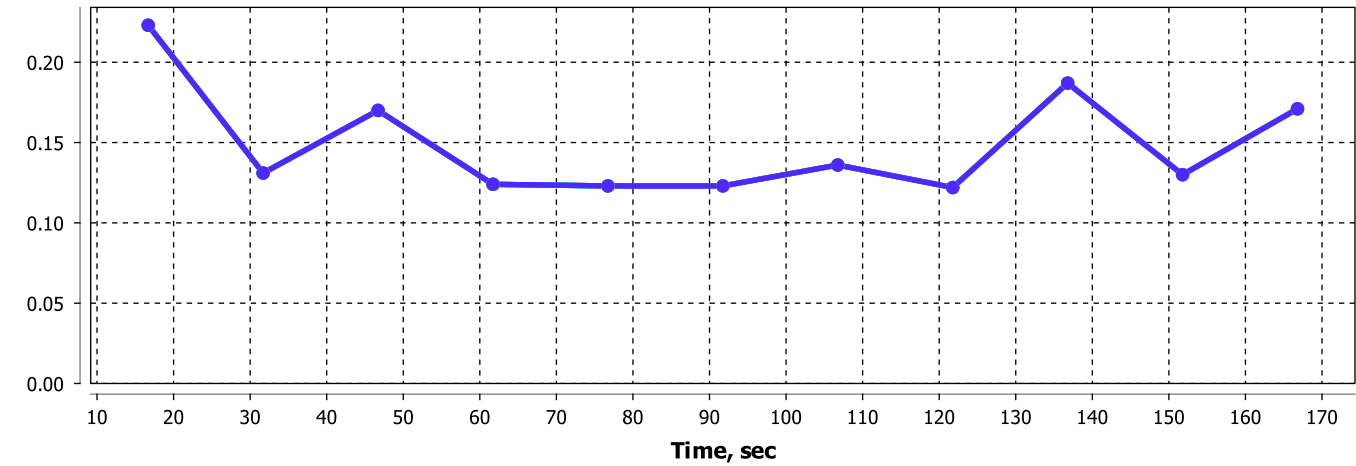
twoUsersInParallel [1User20SecondsDelay]
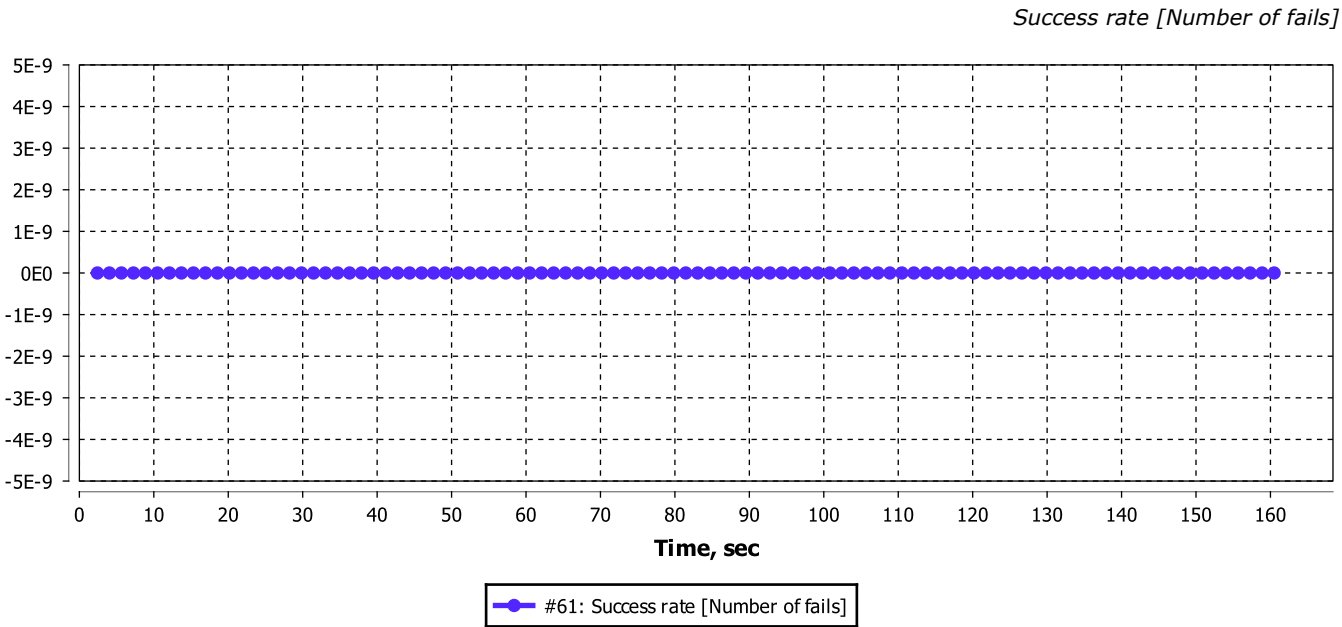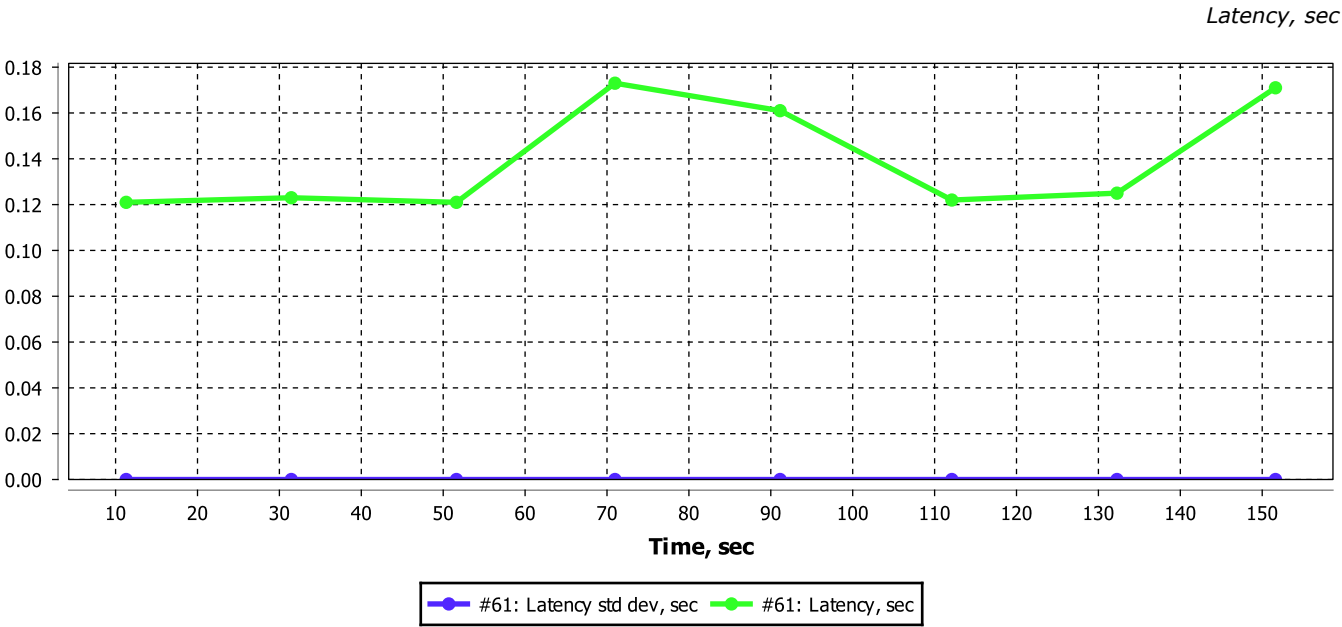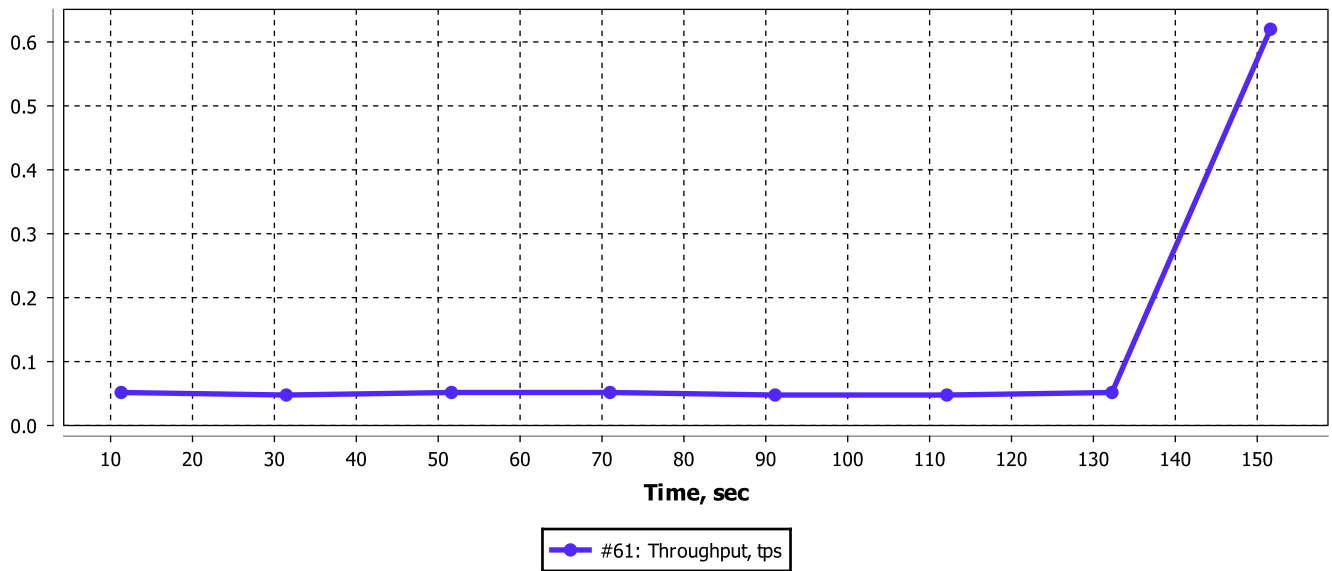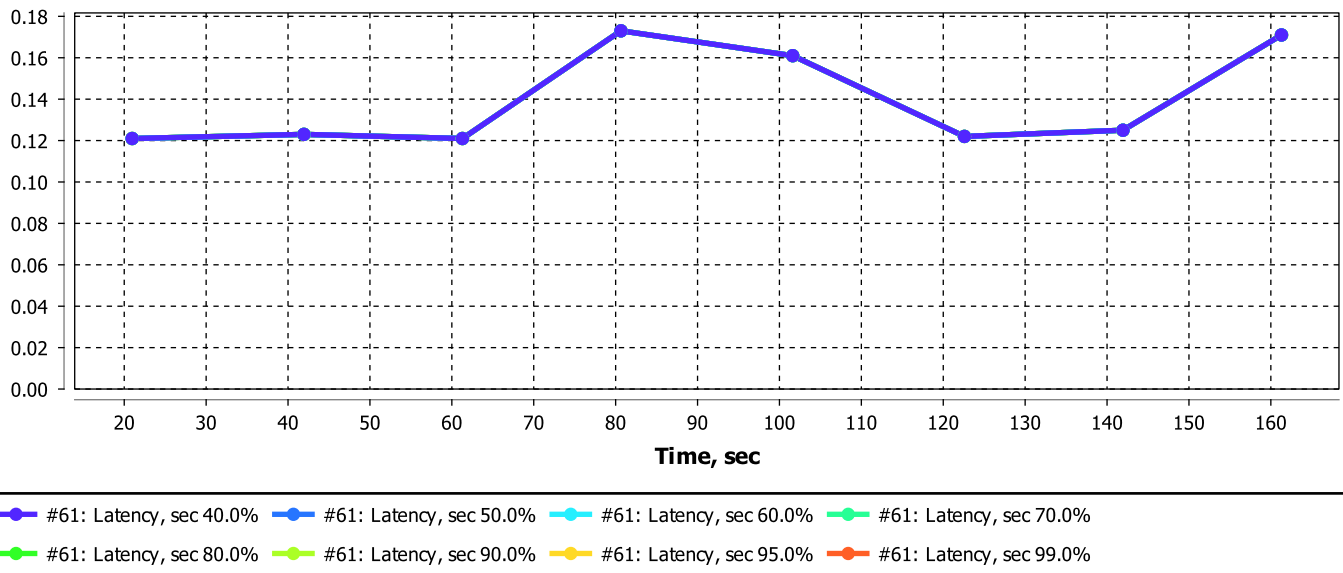
#61: The amount of items [avg]

The amount of items [max]

#61: The amount of items [max]