

Jagger Report

Session Summary

Session id	67
Session name	67
Session start time	14:48:29.000, 26 February 2018 (Monday)
Session end time	14:54:14.000, 26 February 2018 (Monday)
Session duration	5m 45s
Session comment	
Number of tasks	8
Number of task failures	0
Number of active kernels	1

Session Status	
Session 1	Completed
Session 2	In Progress
Session 3	Not Started
Session 4	Completed
Session 5	In Progress
Session 6	Not Started
Session 7	Completed
Session 8	In Progress
Session 9	Not Started
Session 10	Completed
Session 11	In Progress
Session 12	Not Started
Session 13	Completed
Session 14	In Progress
Session 15	Not Started
Session 16	Completed
Session 17	In Progress
Session 18	Not Started
Session 19	Completed
Session 20	In Progress
Session 21	Not Started
Session 22	Completed
Session 23	In Progress
Session 24	Not Started
Session 25	Completed
Session 26	In Progress
Session 27	Not Started
Session 28	Completed
Session 29	In Progress
Session 30	Not Started
Session 31	Completed
Session 32	In Progress
Session 33	Not Started
Session 34	Completed
Session 35	In Progress
Session 36	Not Started
Session 37	Completed
Session 38	In Progress
Session 39	Not Started
Session 40	Completed
Session 41	In Progress
Session 42	Not Started
Session 43	Completed
Session 44	In Progress
Session 45	Not Started
Session 46	Completed
Session 47	In Progress
Session 48	Not Started
Session 49	Completed
Session 50	In Progress
Session 51	Not Started
Session 52	Completed
Session 53	In Progress
Session 54	Not Started
Session 55	Completed
Session 56	In Progress
Session 57	Not Started
Session 58	Completed
Session 59	In Progress
Session 60	Not Started
Session 61	Completed
Session 62	In Progress
Session 63	Not Started
Session 64	Completed
Session 65	In Progress
Session 66	Not Started
Session 67	Completed
Session 68	In Progress
Session 69	Not Started
Session 70	Completed
Session 71	In Progress
Session 72	Not Started
Session 73	Completed
Session 74	In Progress
Session 75	Not Started
Session 76	Completed
Session 77	In Progress
Session 78	Not Started
Session 79	Completed
Session 80	In Progress
Session 81	Not Started
Session 82	Completed
Session 83	In Progress
Session 84	Not Started
Session 85	Completed
Session 86	In Progress
Session 87	Not Started
Session 88	Completed
Session 89	In Progress
Session 90	Not Started
Session 91	Completed
Session 92	In Progress
Session 93	Not Started
Session 94	Completed
Session 95	In Progress
Session 96	Not Started
Session 97	Completed
Session 98	In Progress
Session 99	Not Started
Session 100	Completed



Session Comparison



Baseline Session : 67

Test Summary

Number	Test Name	Latency (sec)	Details			
7	2userInParallel_ptg [2userInParallel_lt1]	40.0 % - 0.141	Load	1 virtual user with 20000 delay		
		50.0 % - 0.142	Termination	180s		
		60.0 % - 0.149	Start time	2018-02-26 14:50:54		
		70.0 % - 0.151	Test description			
		80.0 % - 0.152	Iterations, samples	9		
		90.0 % - 0.275	Duration, sec	182.169		
		95.0 % - 0.275	Throughput, tps	0.06		
		99.0 % - 0.275	Latency std dev, sec	0.044		
			Latency, sec	0.159		
			Success rate [Number of fails]	0E0		
			Success rate [Success rate]	1		
			Body response validator	1		
			Default Http Response Status Validator	1		
			Header response validator	1		
			Not-null Validator	1		
			Response body size [sum]	14160		
			Virtual users [avg]	0.99448		
		8	2userInParallel_ptg [2userInParallel_lt2]	40.0 % - 0.144	Load	1 virtual user with 15000 delay
				50.0 % - 0.145	Termination	Background task
60.0 % - 0.148	Start time			2018-02-26 14:50:54		
70.0 % - 0.152	Test description					
80.0 % - 0.16	Iterations, samples			13		
90.0 % - 0.239	Duration, sec			197.695		
95.0 % - 0.289	Throughput, tps			0.07		
99.0 % - 0.289	Latency std dev, sec			0.04		
	Latency, sec			0.158		

Number	Test Name	Latency (sec)	Details	
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Body response validator	1
			Default Http Response Status Validator	1
			Header response validator	1
			Not-null Validator	1
			Virtual users [avg]	0.99451
2	2users5iterations_ptg [2users5iterations_lt1]	40.0 % - 0.142	Load	1 rps
		50.0 % - 0.144	Termination	5 samples; 9999s
		60.0 % - 0.197	Start time	2018-02-26 14:48:29
		70.0 % - 0.271	Test description	
		80.0 % - 0.387	Iterations, samples	5
		90.0 % - 0.426	Duration, sec	6.211
		95.0 % - 0.426	Throughput, tps	1.25
		99.0 % - 0.426	Latency std dev, sec	0.124
			Latency, sec	0.216
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Body response validator	1
			Default Http Response Status Validator	1
			Header response validator	1
			Not-null Validator	1
			Virtual users [avg]	0E0
3	2users5iterations_ptg [2users5iterations_lt2]	40.0 % - 0.142	Load	1 rps
		50.0 % - 0.149	Termination	5 samples; 9999s
		60.0 % - 0.178	Start time	2018-02-26 14:48:29
		70.0 % - 0.238	Test description	
		80.0 % - 0.362	Iterations, samples	5
		90.0 % - 0.403	Duration, sec	6.142
		95.0 % - 0.403	Throughput, tps	1.25
		99.0 % - 0.403	Latency std dev, sec	0.114
			Latency, sec	0.204
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Body response validator	1
			Default Http Response Status Validator	1
			Header response validator	1
			Not-null Validator	1
			Response body size [sum]	6098
			Virtual users [avg]	0E0
5	3users2minutes_ptg [3users2minutes_lt]	40.0 % - 0.146	Load	3 virtual user with 15000 delay
		50.0 % - 0.147	Termination	120s
		60.0 % - 0.149	Start time	2018-02-26 14:48:39
		70.0 % - 0.152	Test description	
		80.0 % - 0.227	Iterations, samples	21
		90.0 % - 0.277	Duration, sec	131.809
		95.0 % - 0.345	Throughput, tps	0.18
		99.0 % - 0.352	Latency std dev, sec	0.06
			Latency, sec	0.175
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Body response validator	1
			Default Http Response Status Validator	1
			Header response validator	1
			Not-null Validator	1
			Response body size [sum]	13474
			Virtual users [avg]	2.47934

Session scope plots

Test Details

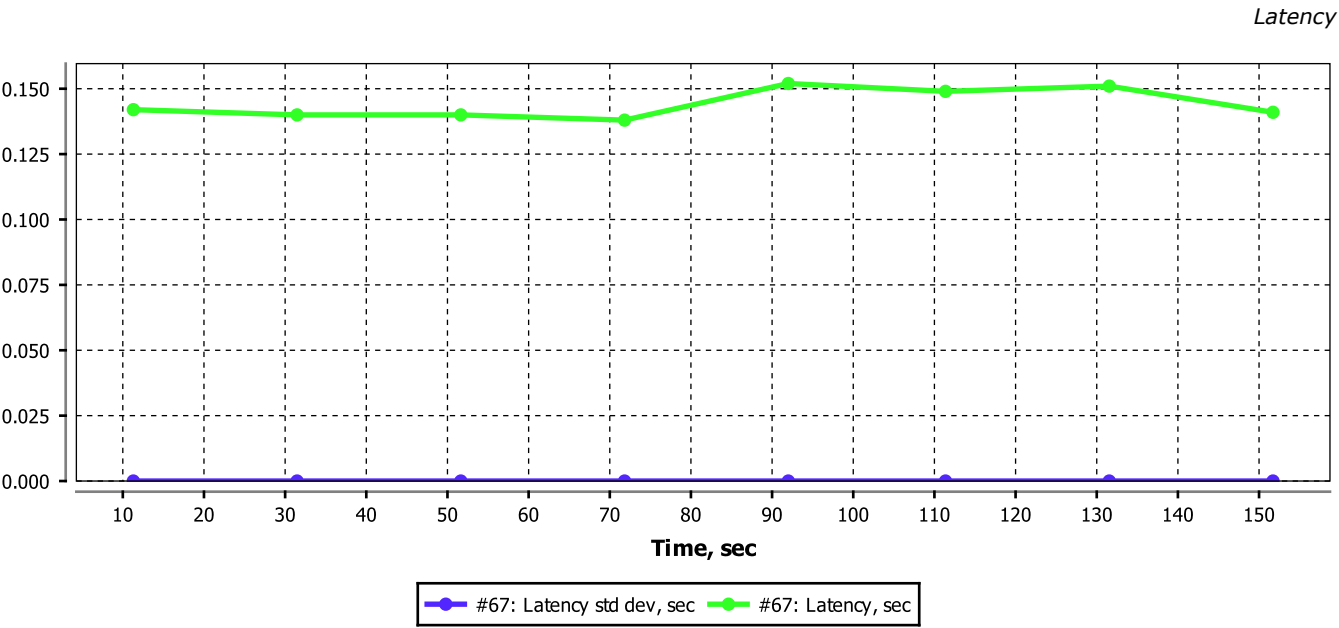
2userInParallel_ptg [2userInParallel_lt1]

Validators

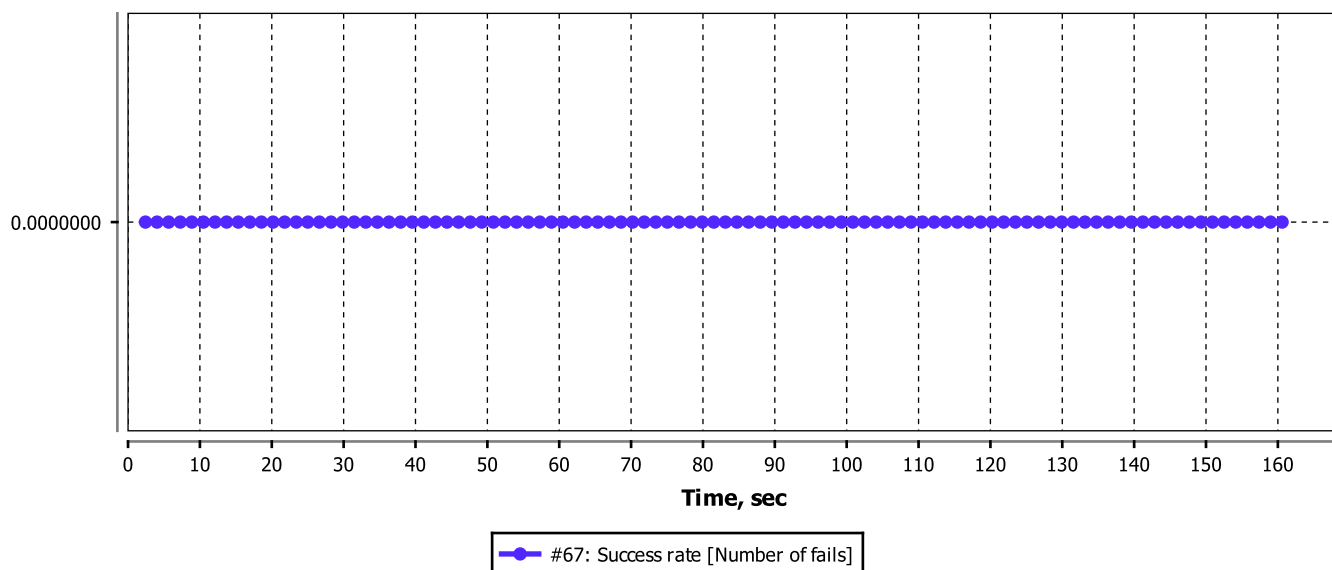
Body response validator	1
Default Http Response Status Validator	1
Header response validator	1
Not-null Validator	1

Metric Details

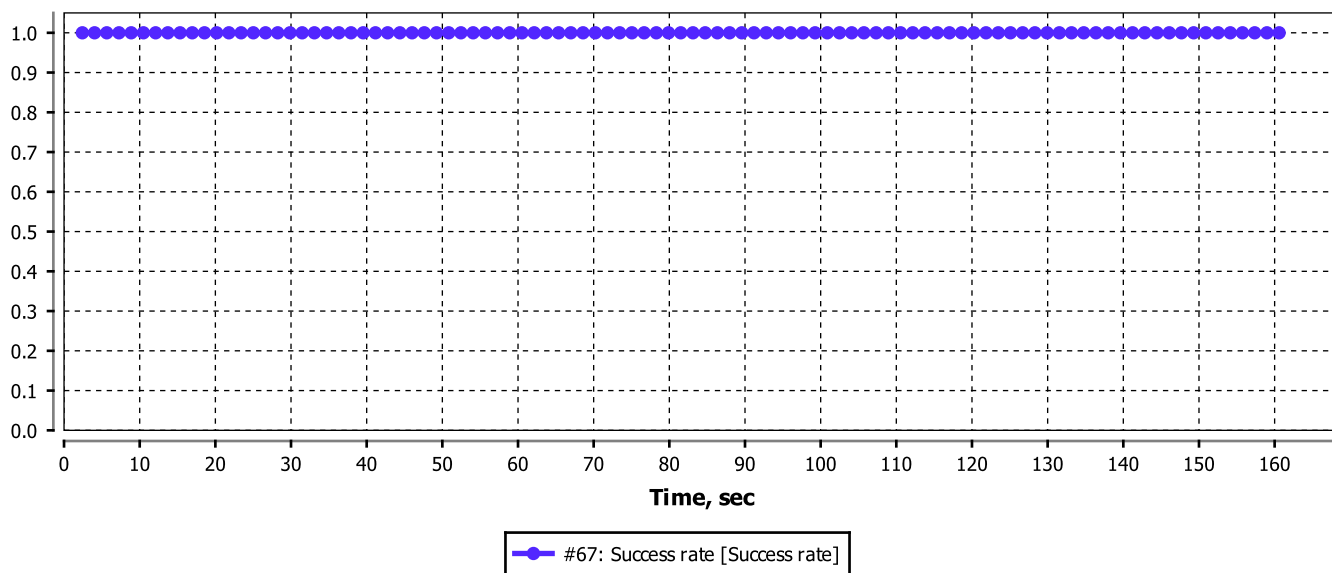
Main parameters



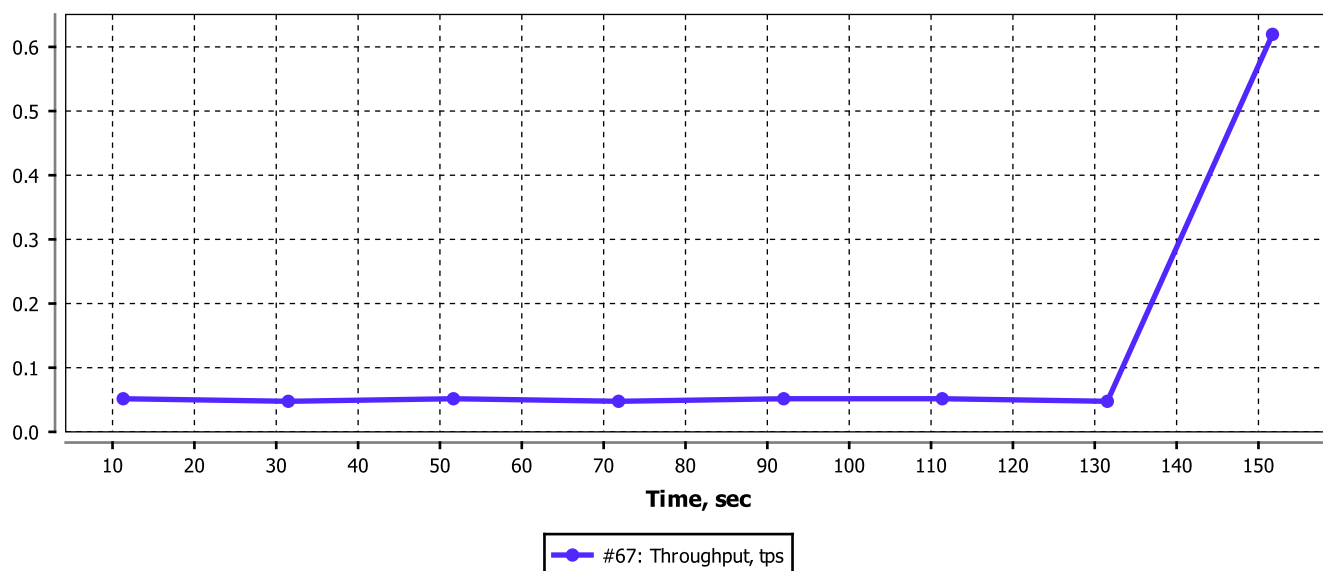
Success rate [Number of fails]



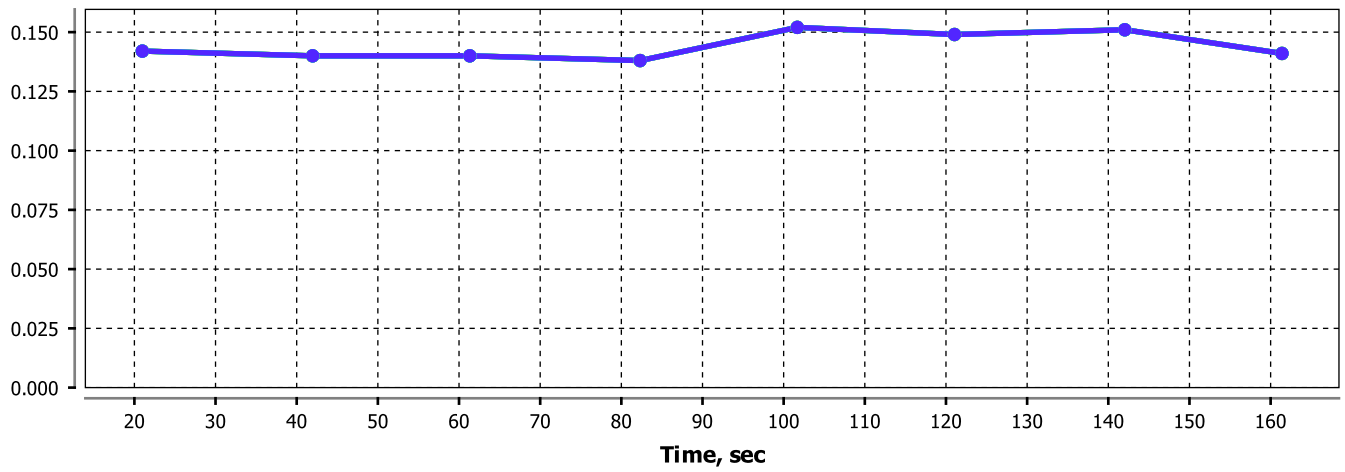
Success rate [Success rate]



Throughput

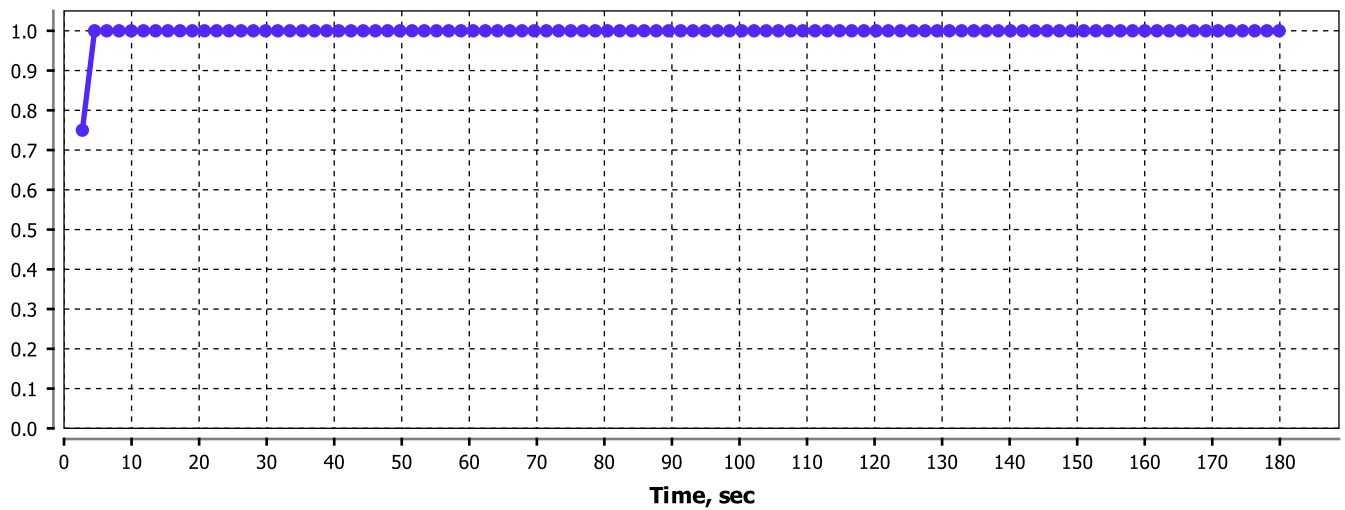


Time Latency Percentile



#67: Latency 40.0 % #67: Latency 50.0 % #67: Latency 60.0 % #67: Latency 70.0 % #67: Latency 80.0 %
#67: Latency 90.0 % #67: Latency 95.0 % #67: Latency 99.0 %

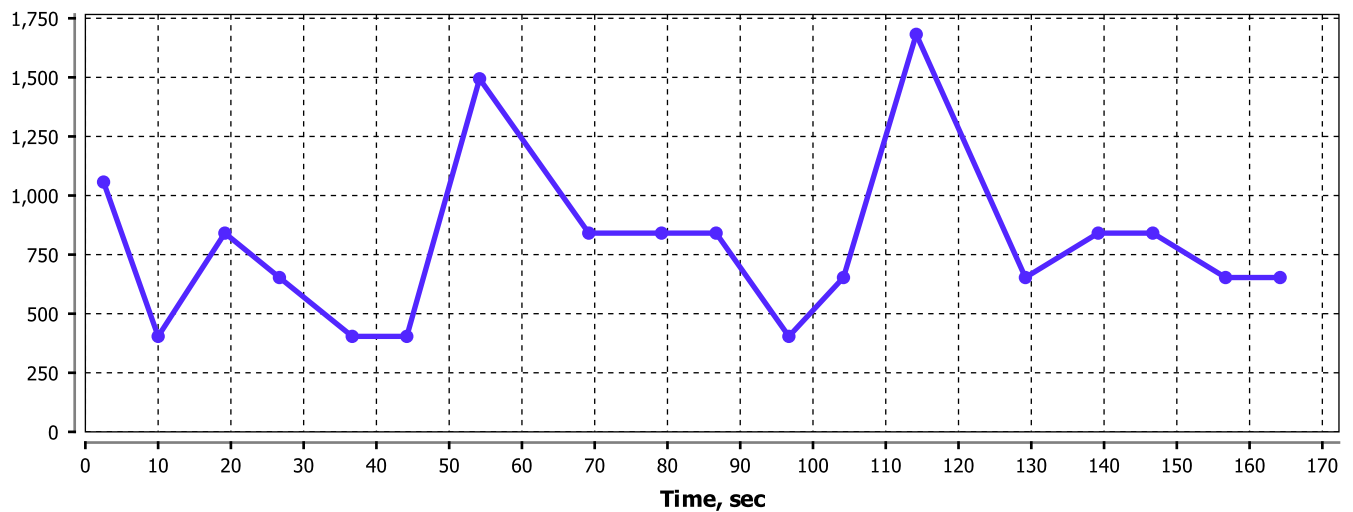
Virtual users



#67: Virtual users [avg]

2userInParallel_ptg [2userInParallel_t1]

Response body size [sum]



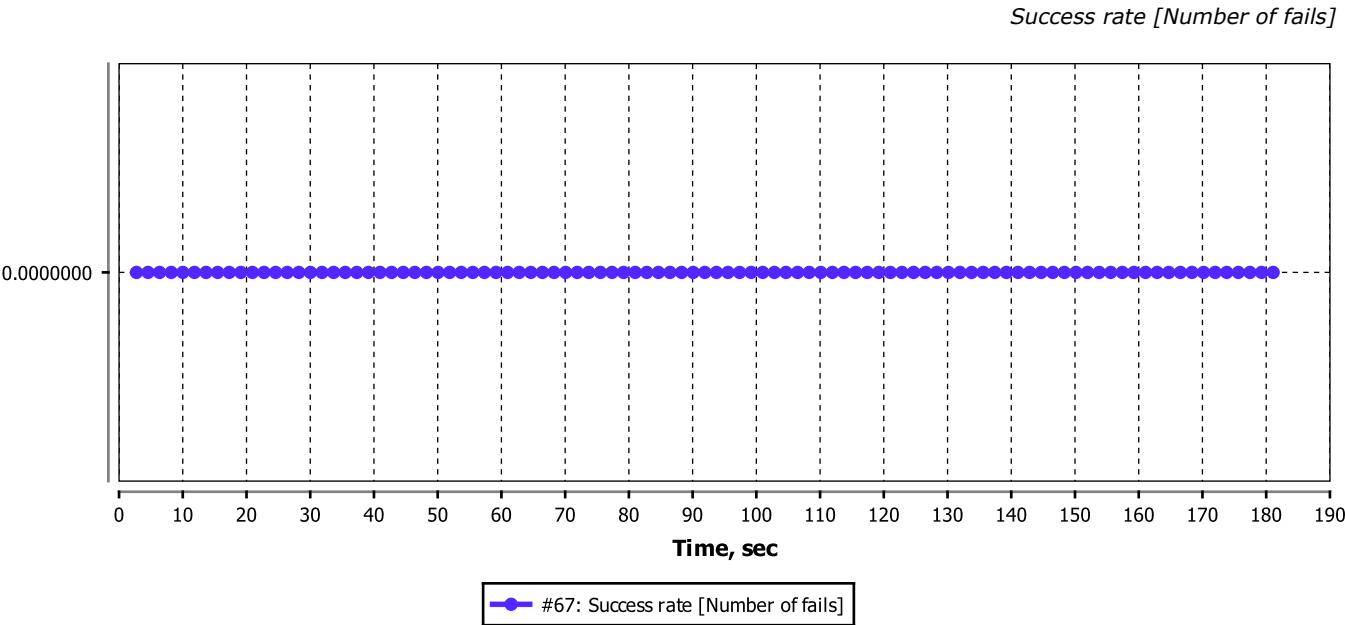
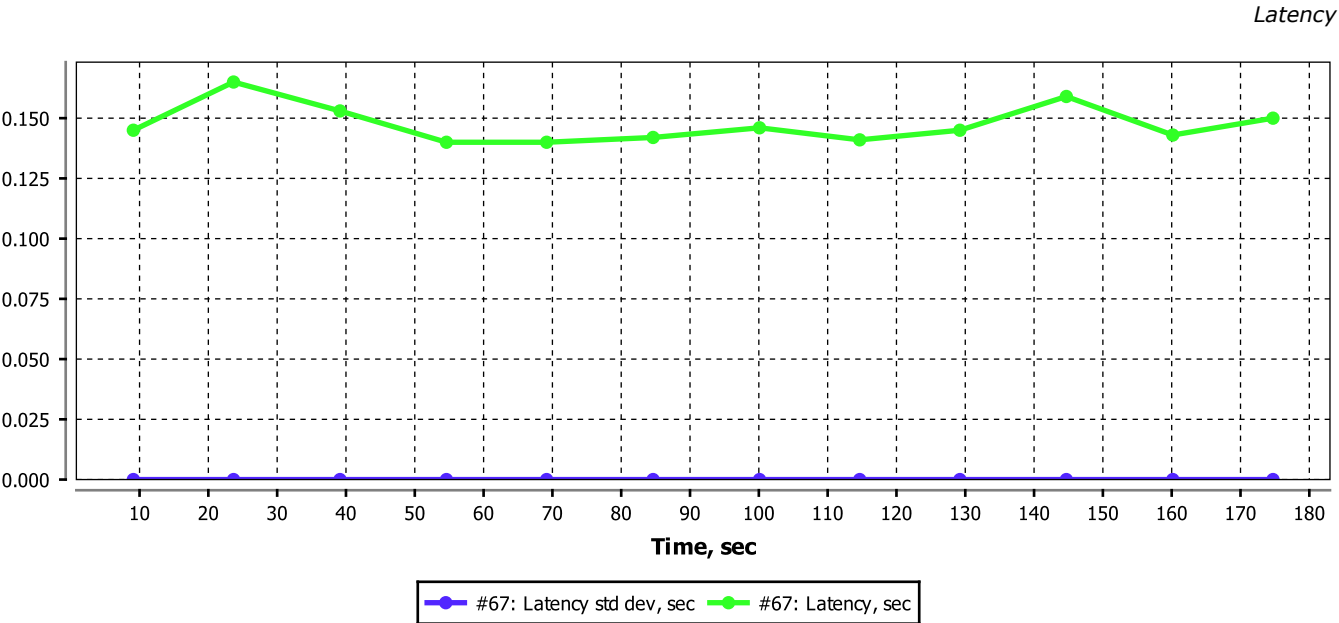
#67: Response body size [sum]

Validators

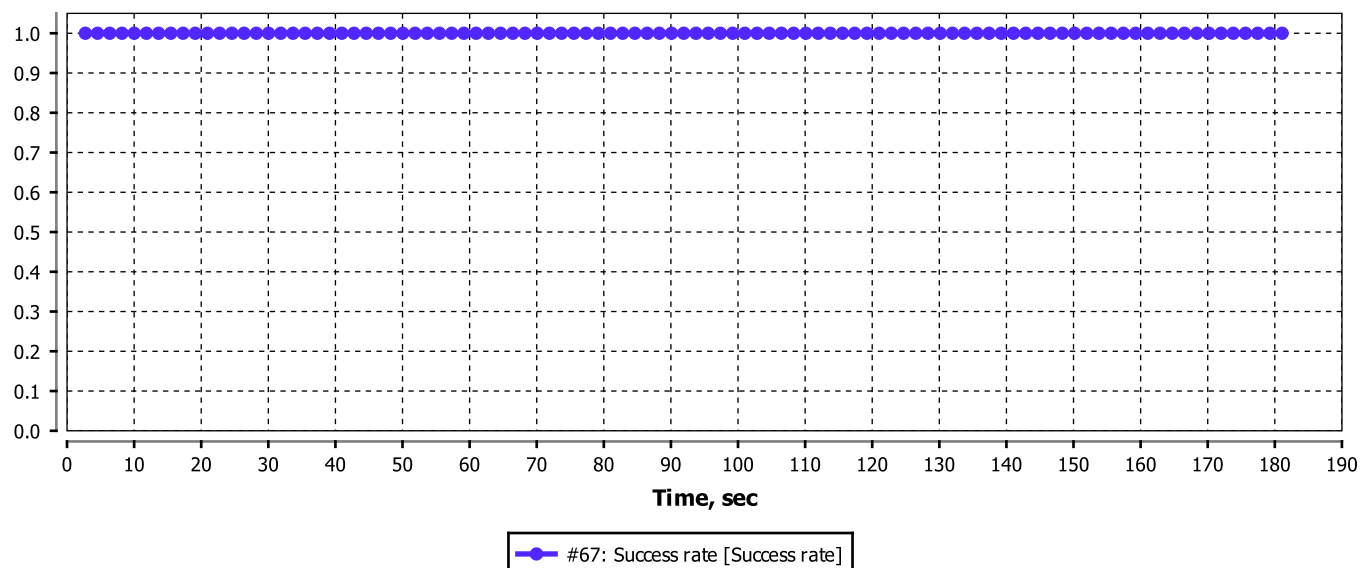
Body response validator	1
Default Http Response Status Validator	1
Header response validator	1
Not-null Validator	1

Metric Details

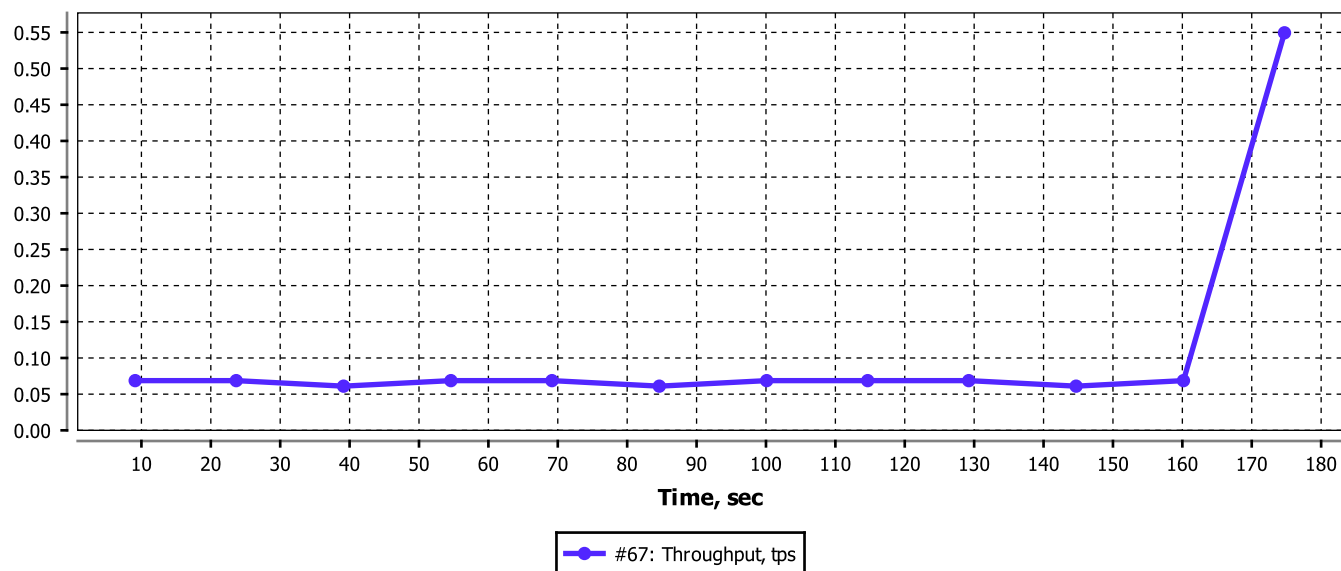
Main parameters



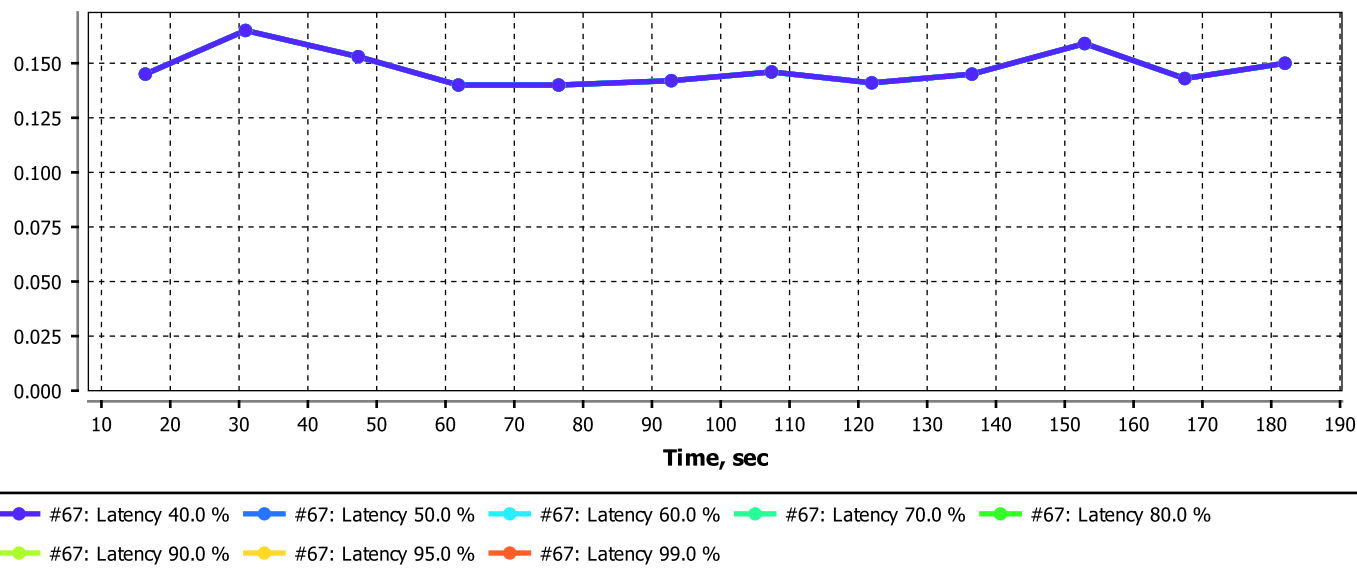
Success rate [Success rate]

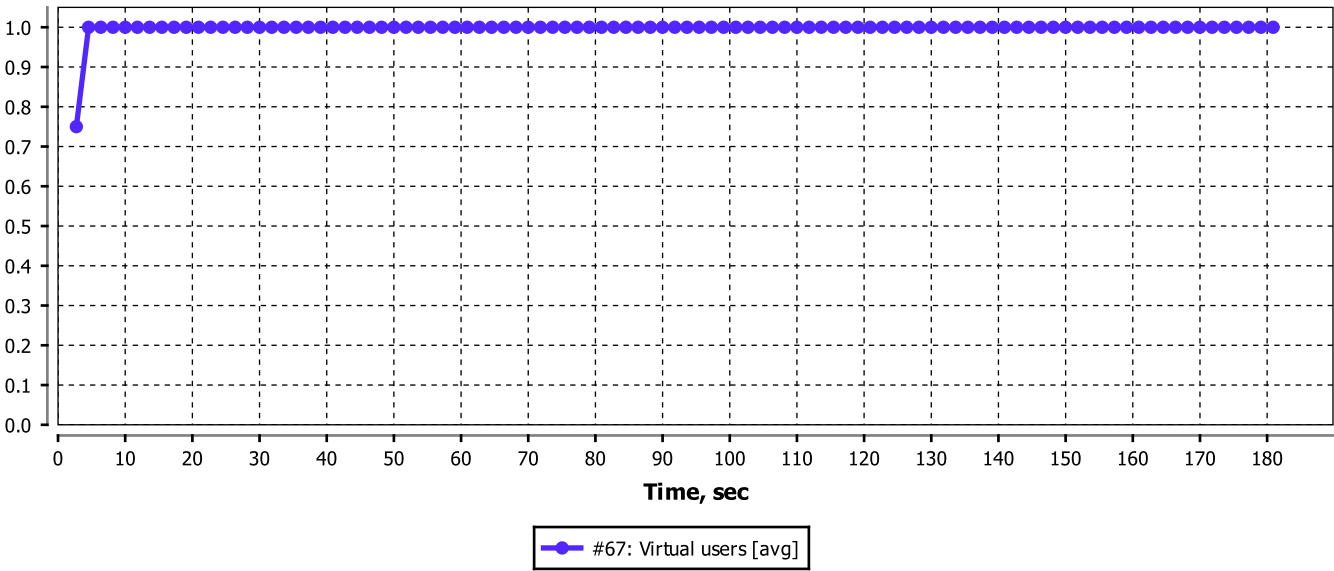


Throughput



Time Latency Percentile





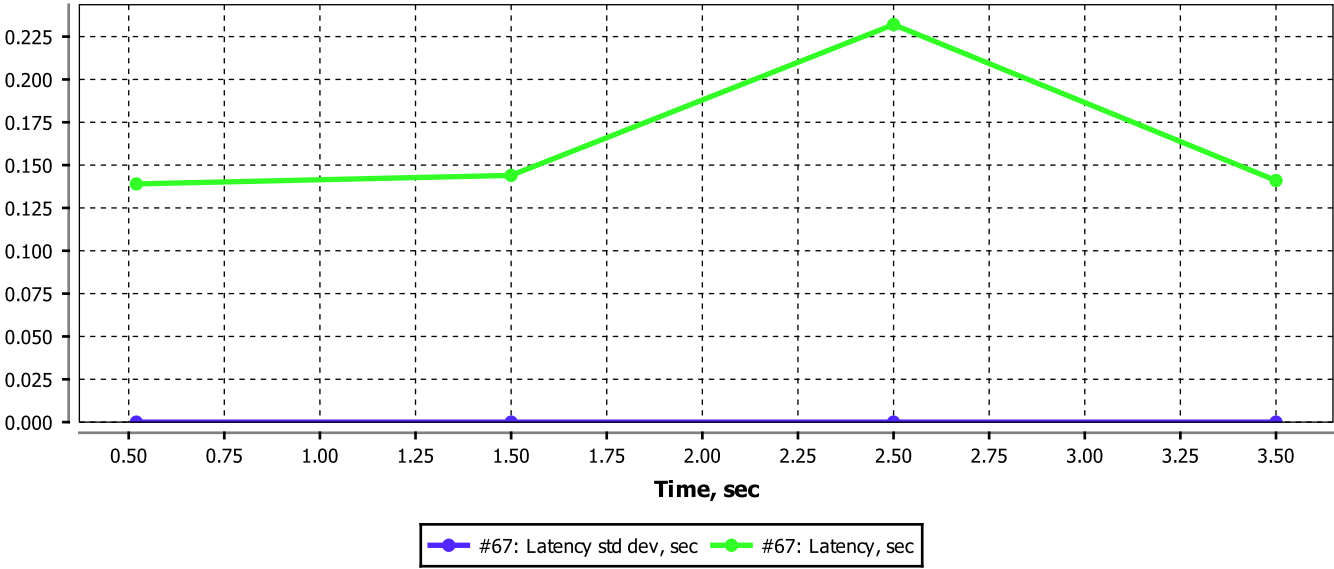
2users5iterations_ptg [2users5iterations_lt1]

Validators

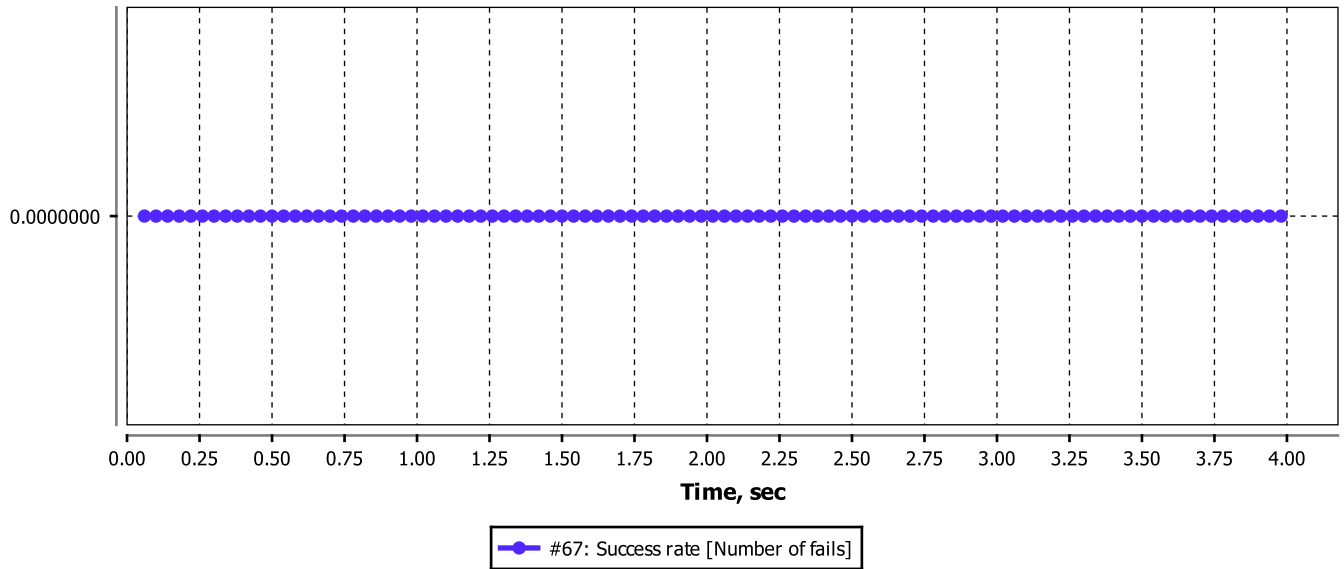
Body response validator	1
Default Http Response Status Validator	1
Header response validator	1
Not-null Validator	1

Metric Details

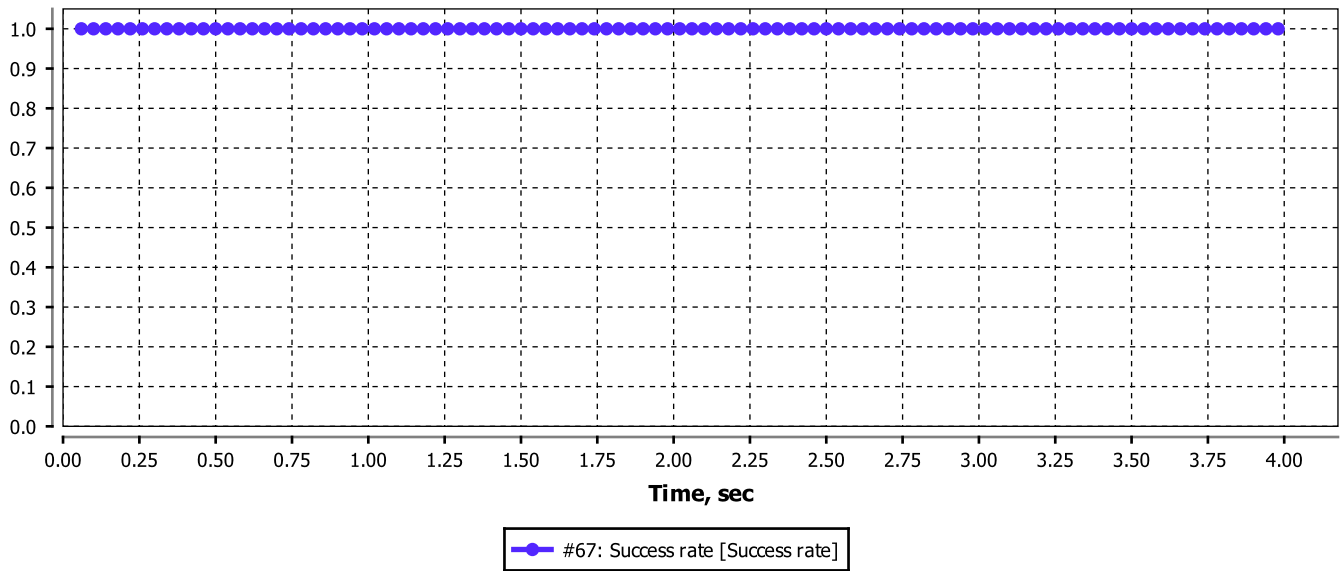
Main parameters



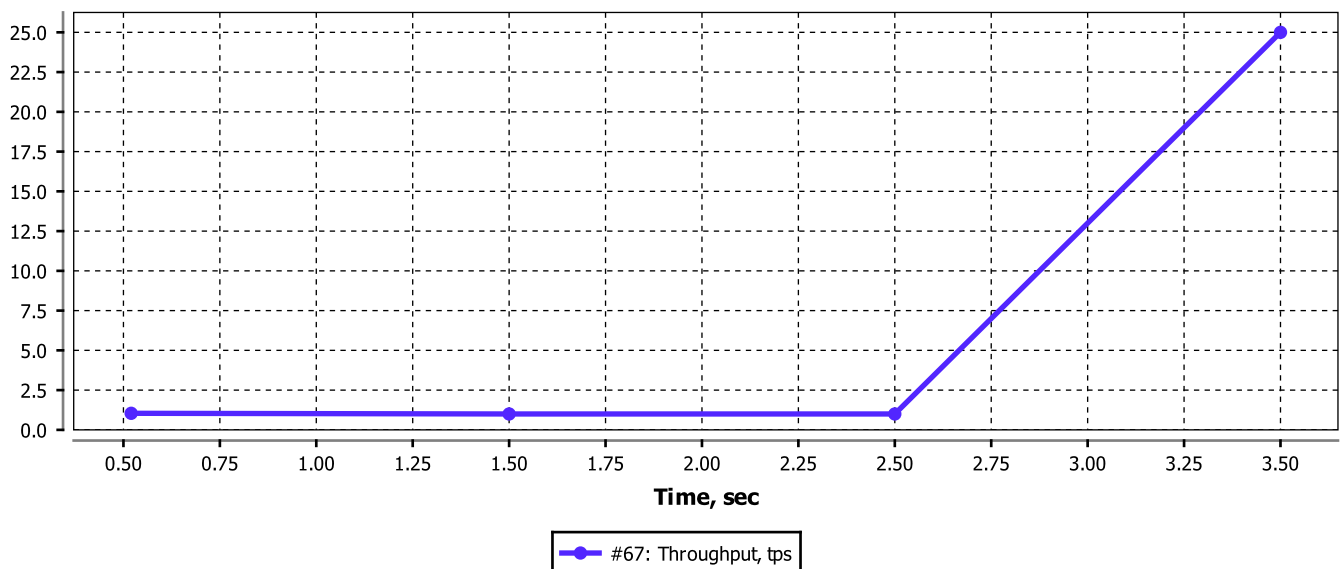
Success rate [Number of fails]



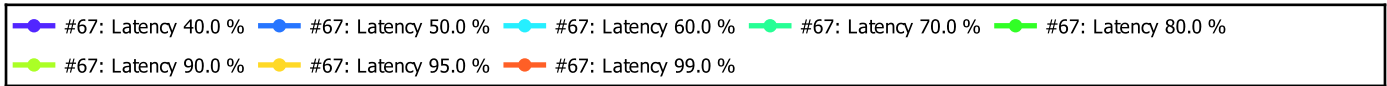
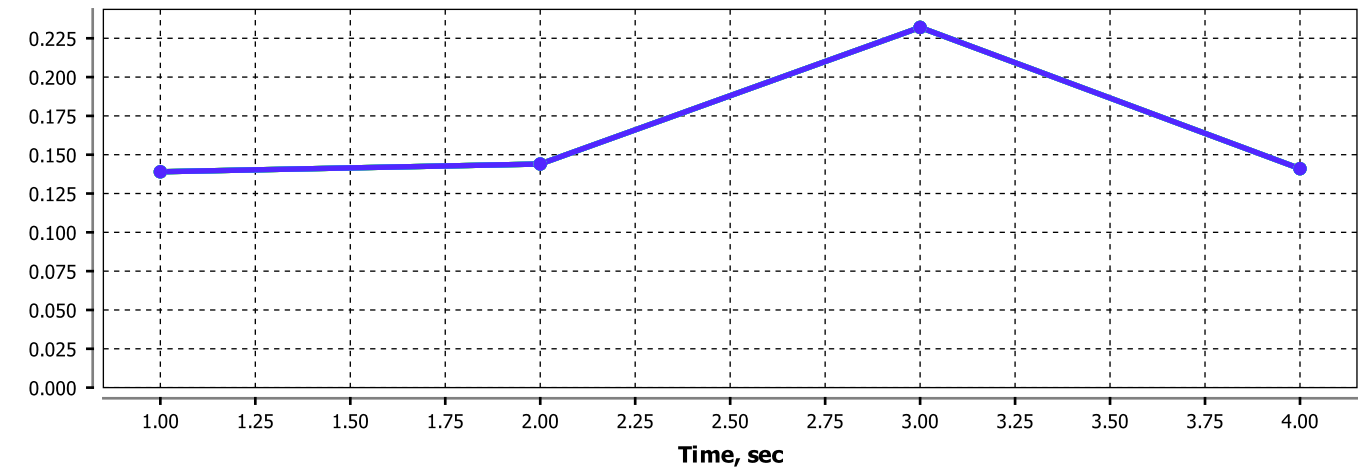
Success rate [Success rate]



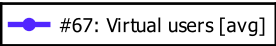
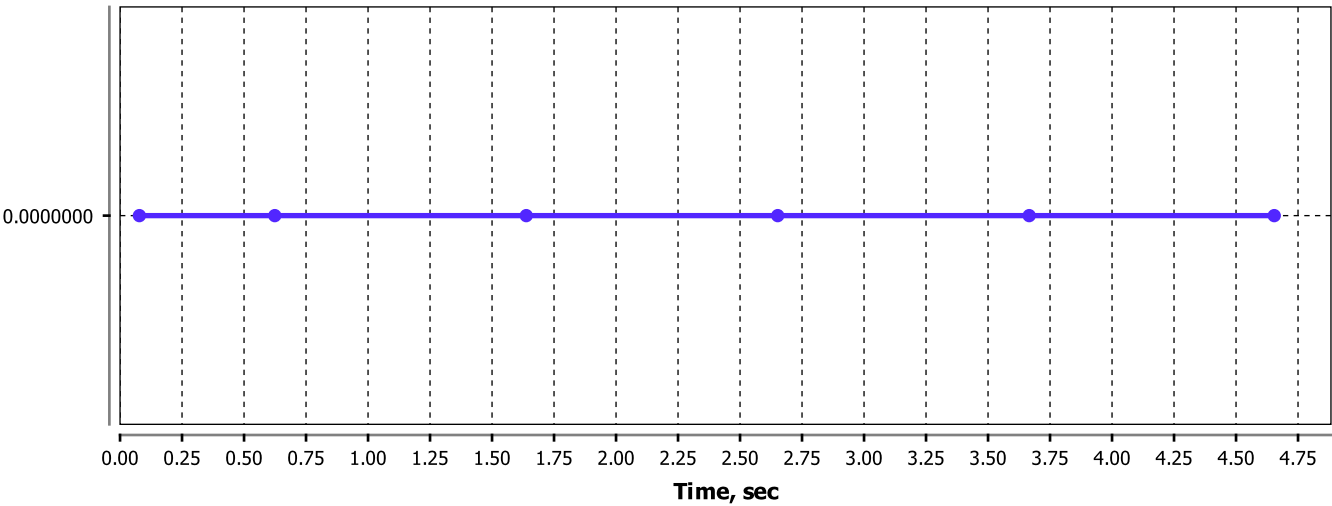
Throughput



Time Latency Percentile



Virtual users



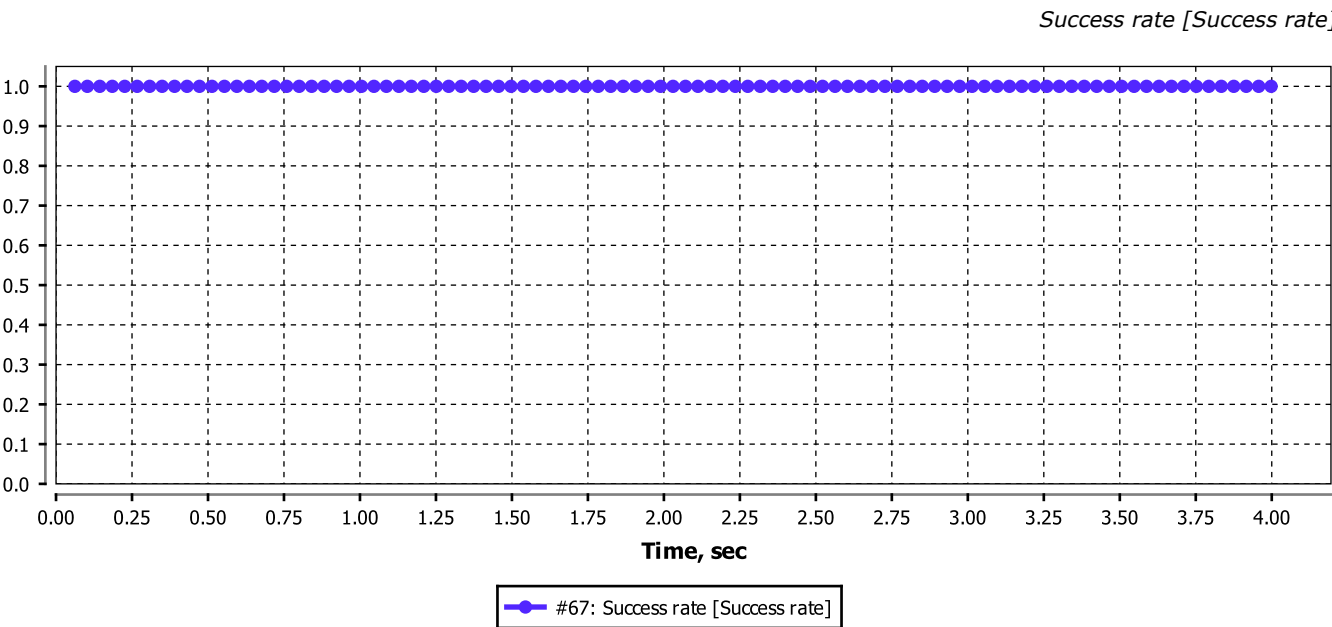
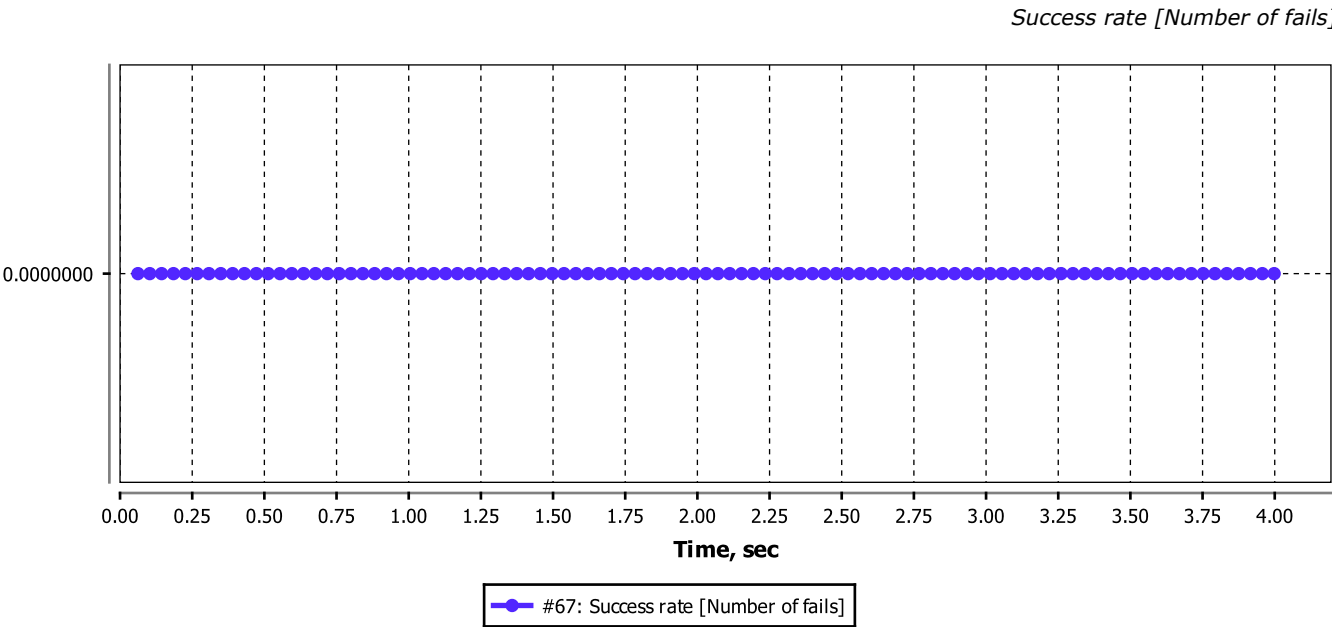
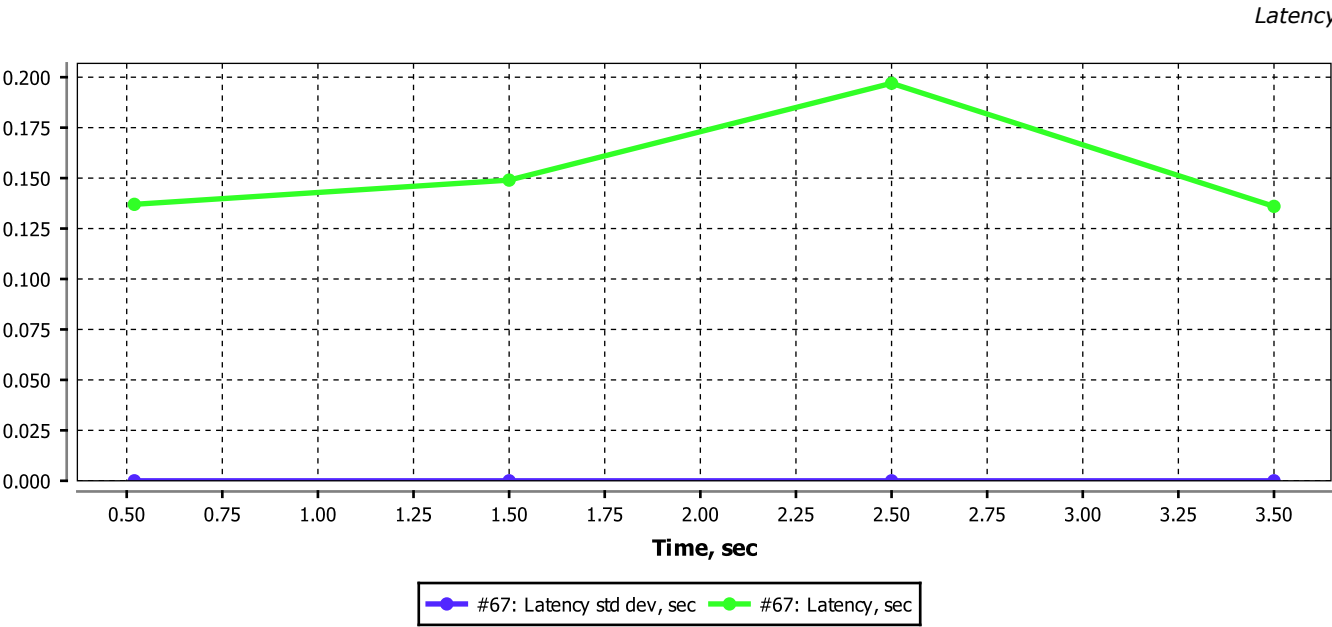
2users5iterations_ptg [2users5iterations_lt2]

Validators

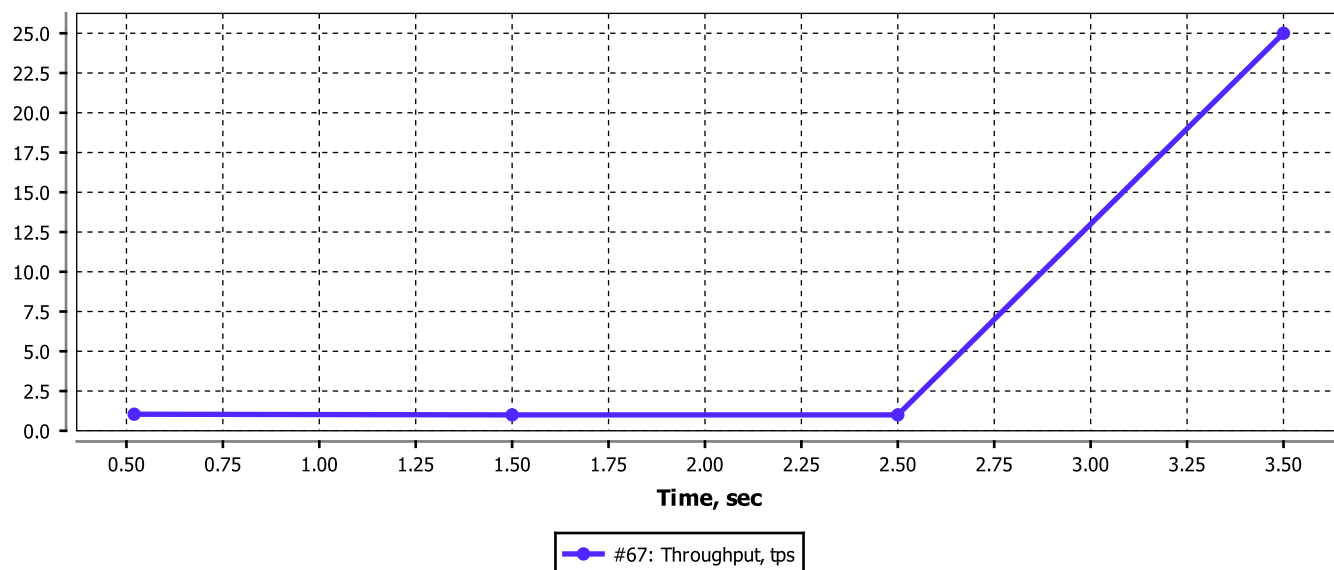
Body response validator	1
Default Http Response Status Validator	1
Header response validator	1
Not-null Validator	1

Metric Details

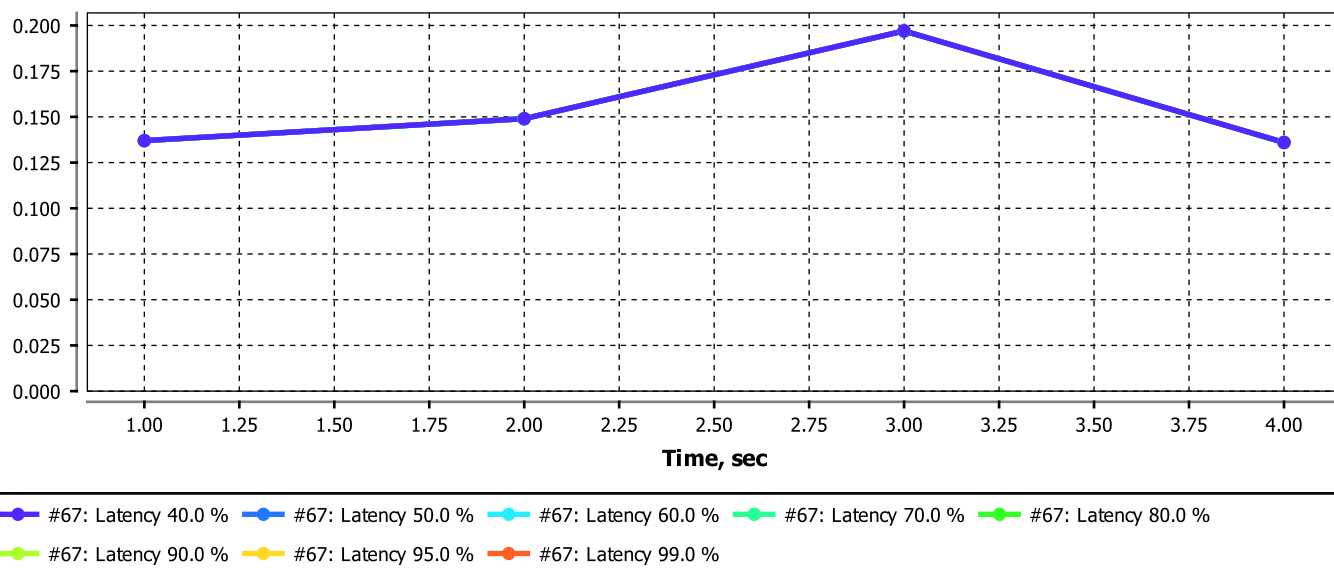
Main parameters



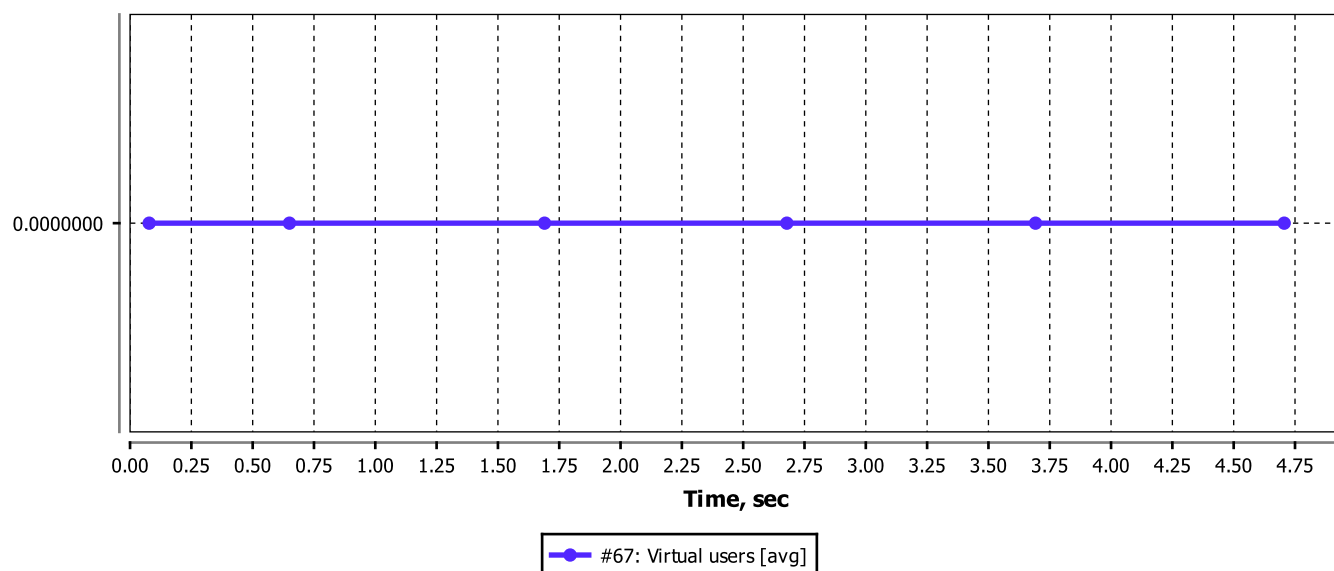
Throughput

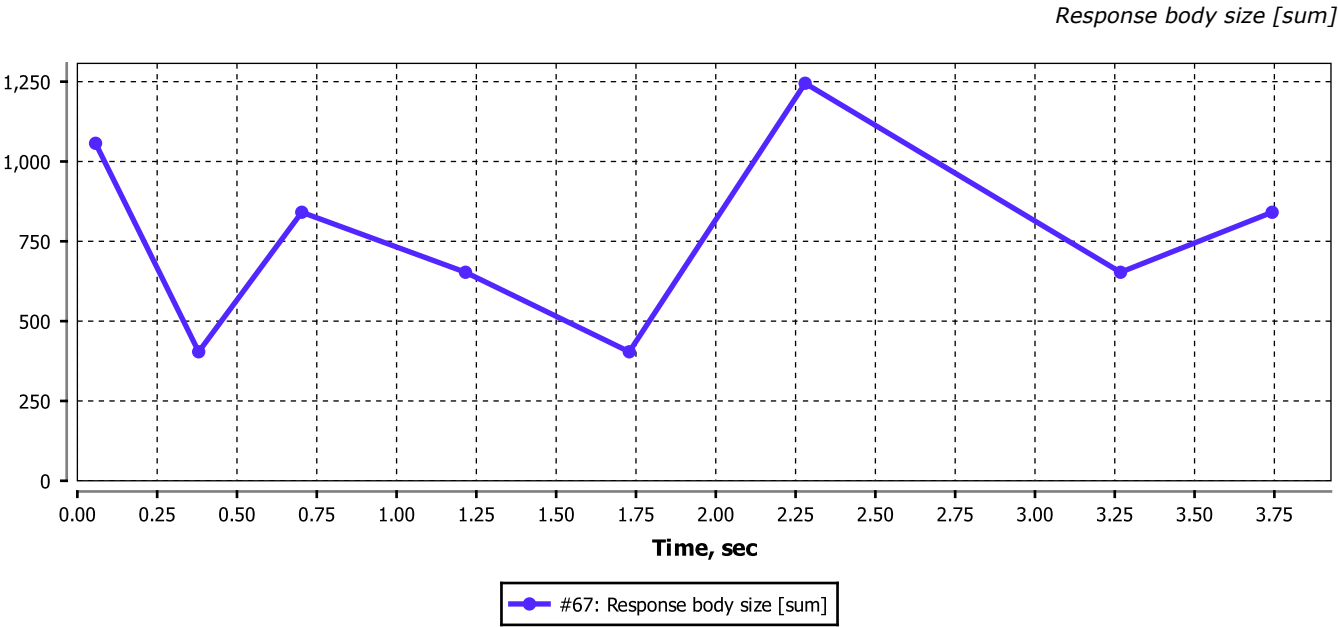


Time Latency Percentile



Virtual users





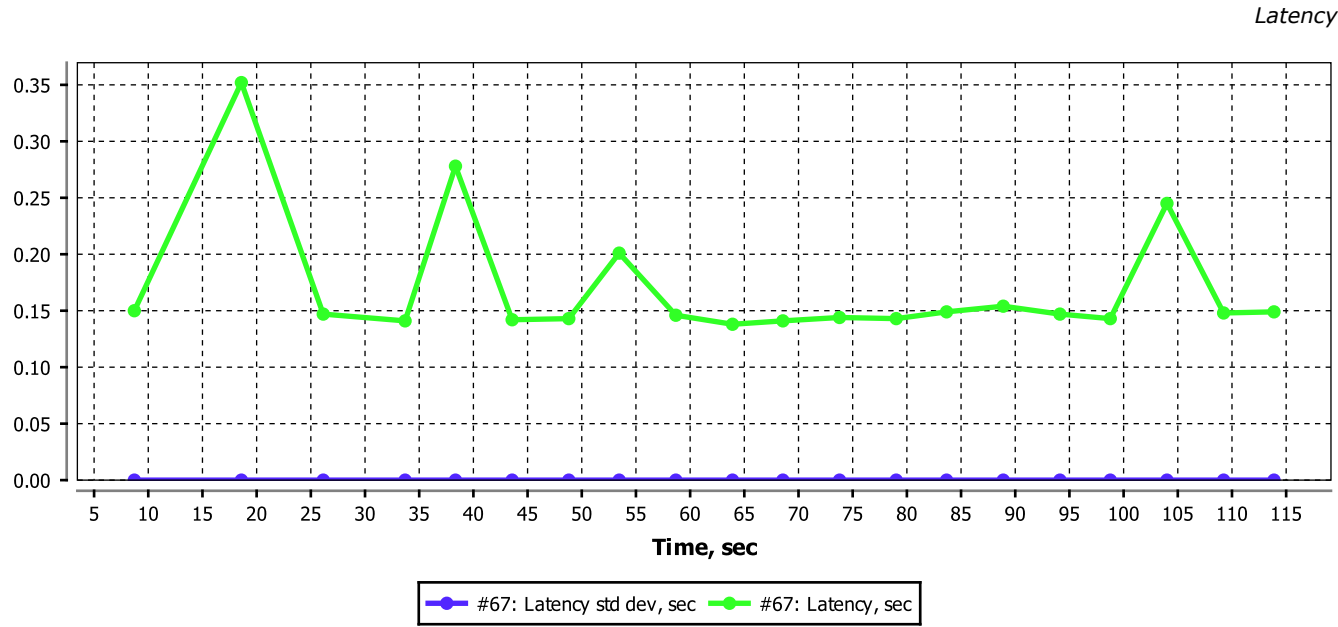
3users2minutes_ptg [3users2minutes_lt]

Validators

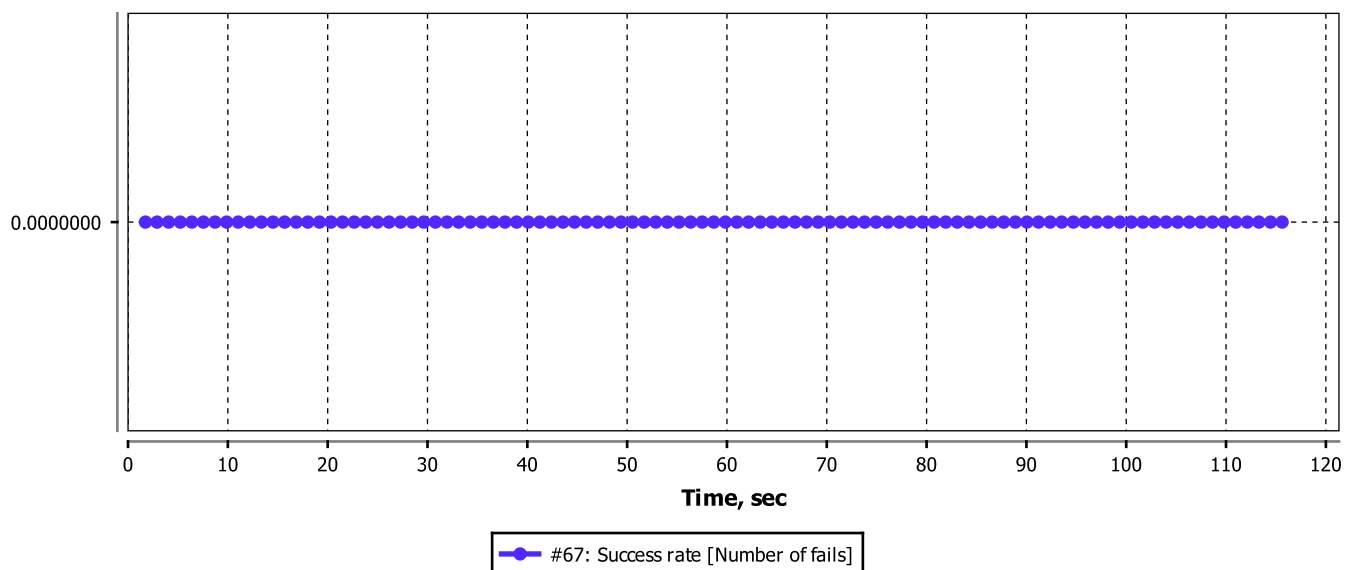
Body response validator	1
Default Http Response Status Validator	1
Header response validator	1
Not-null Validator	1

Metric Details

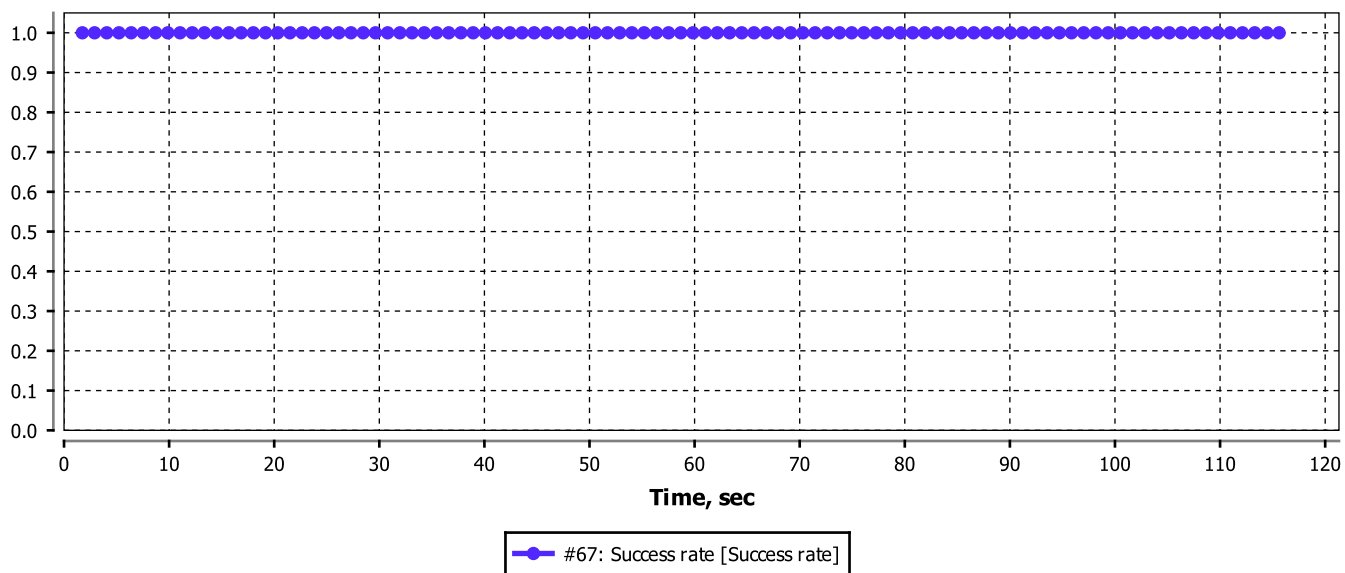
Main parameters



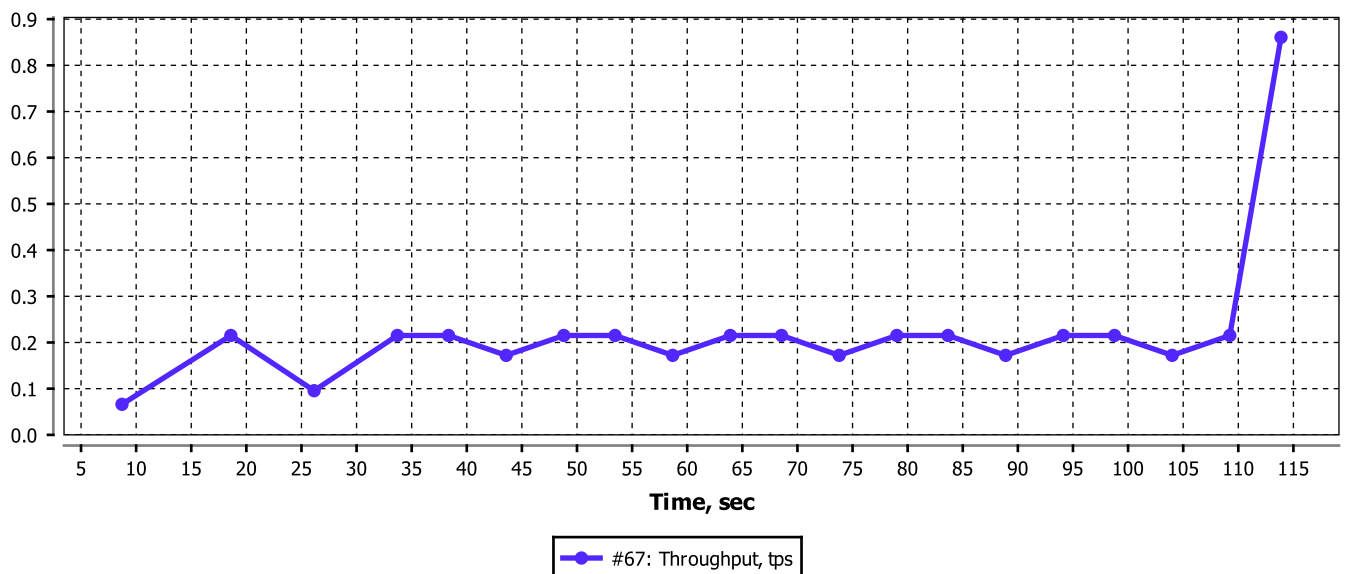
Success rate [Number of fails]



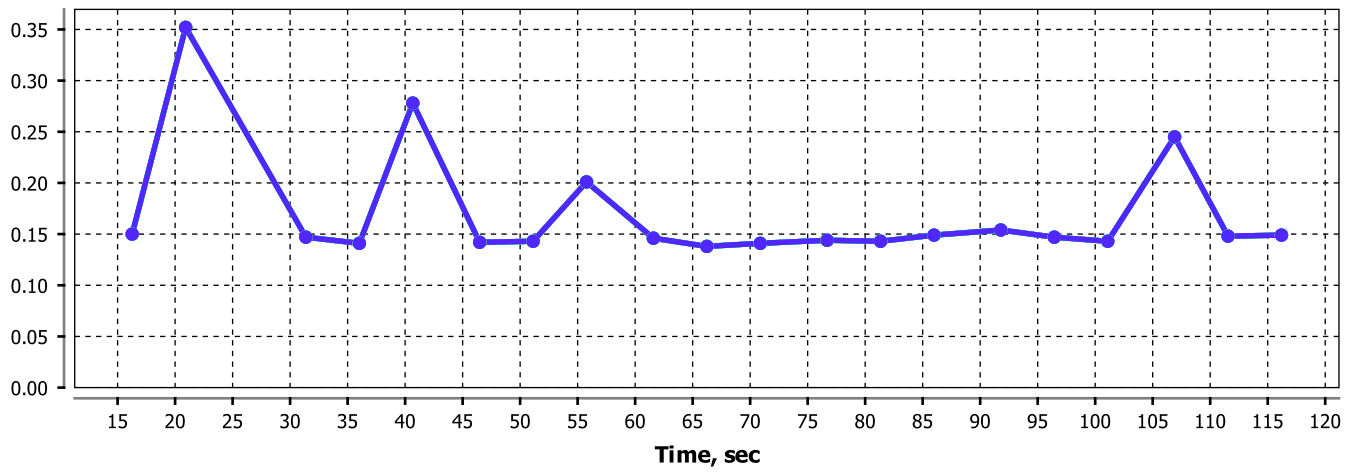
Success rate [Success rate]



Throughput

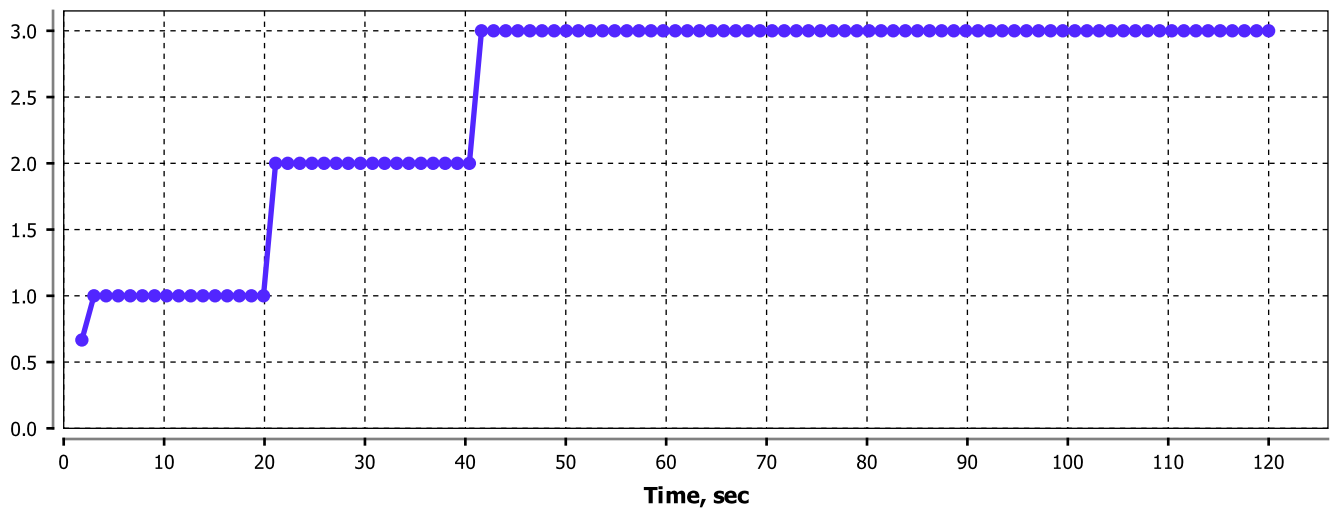


Time Latency Percentile



#67: Latency 40.0 % #67: Latency 50.0 % #67: Latency 60.0 % #67: Latency 70.0 % #67: Latency 80.0 %
#67: Latency 90.0 % #67: Latency 95.0 % #67: Latency 99.0 %

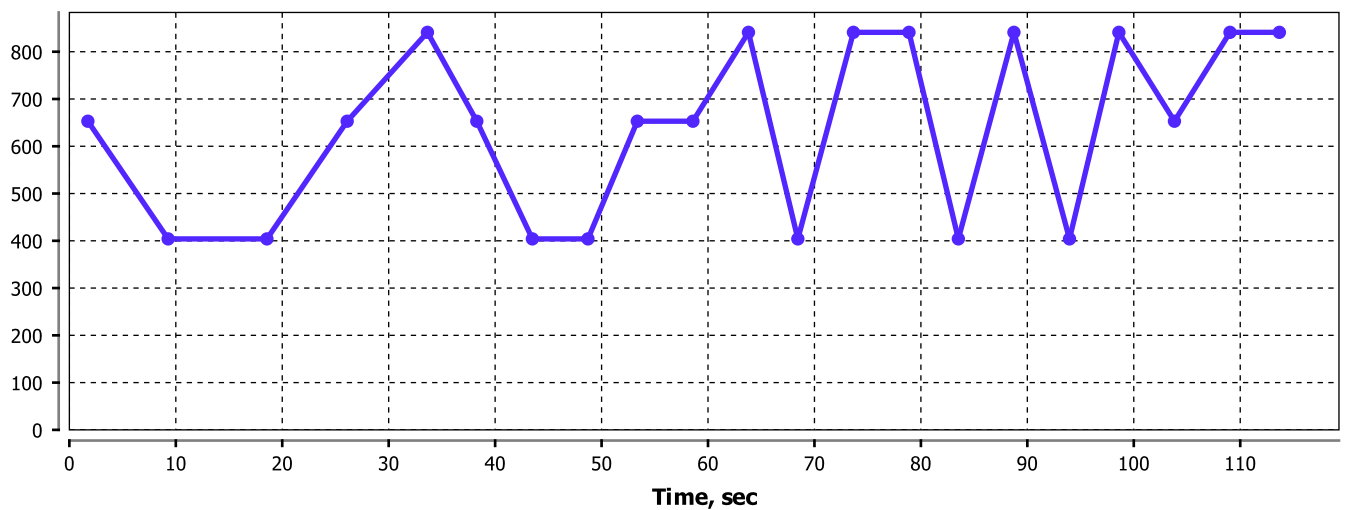
Virtual users



#67: Virtual users [avg]

3users2minutes_ptg [3users2minutes_it]

Response body size [sum]



#67: Response body size [sum]

