Jagger Report

Session Summary

Session id	150
Session name	150
Session start time	13:02:18.000, 12 February 2020
Session end time	13:02:23.000, 12 February 2020
Session duration	5s
Session comment	
Number of tasks	2
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 : 150

Baseline Session : 150

Test Summary

Number	Test Name	Latency (sec)	Details	
2	parallel_test_group_1 [load_test_1]	40.0% - 0.093	Load	2 virtual user with 0 delay
		50.0% - 0.102	Termination	9 samples; 10s
		60.0% - 0.116	Start time	2020-02-12 13:02:18
		70.0% - 0.13	Test description	
		80.0% - 0.141	Iterations, samples	28
		90.0% - 0.258	Duration, sec	2.572
		95.0% - 0.661	Throughput, tps	13.86
		99.0% - 0.667	Latency, sec	0.148
			Latency std dev, sec	0.148
			Success rate [Number of fails]	0E0
			Success rate [Success rate]	1
			Size of response body in bytes [avg]	1093.8
			Size of response body in bytes [max]	1110
			Size of response body in bytes [min]	1085
			Successful status code validator	1
			Successful type validator	1
			The amount of products [avg]	70.82143
			The amount of products [max]	111
			The amount of products [min]	48
			Virtual users [avg]	1.33333

Test Details

parallel_test_group_1 [load_test_1]

Validators

Successful status code validator	1
Successful type validator	1

Metric Details

Main parameters

Latency, sec

Legend: #150: Latency std dev, sec — #150: Latency, sec

Success rate [Number of fails]

Legend: #150: Success rate [Number of fails]
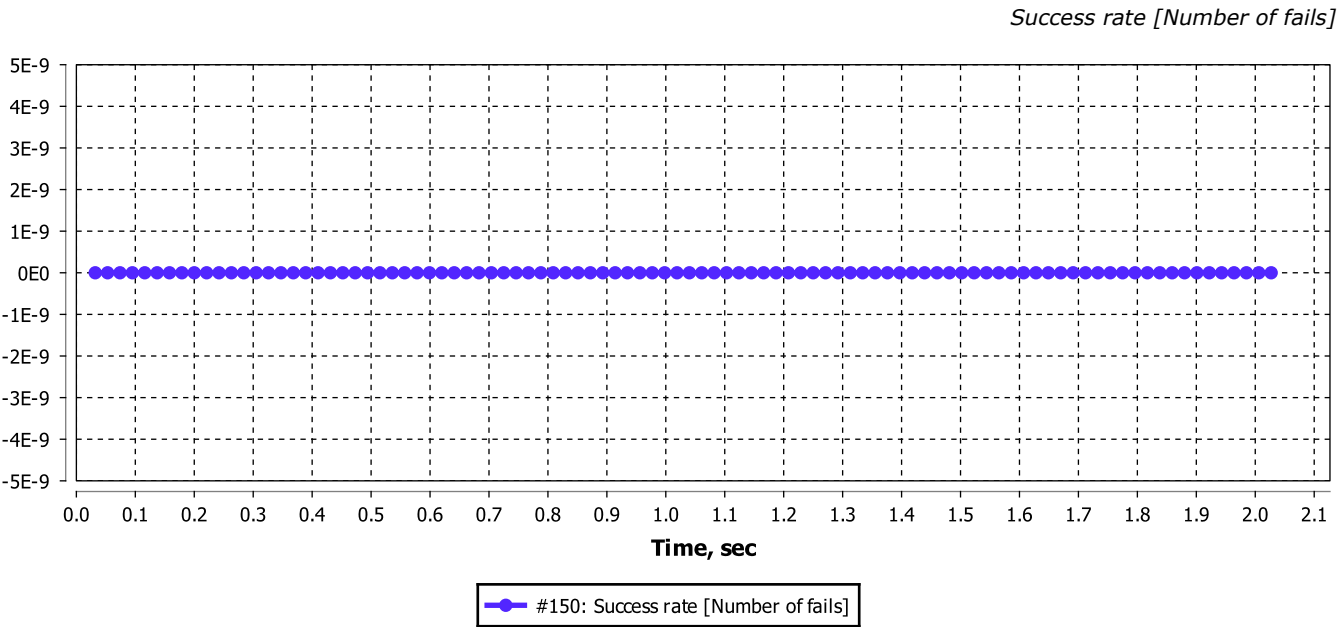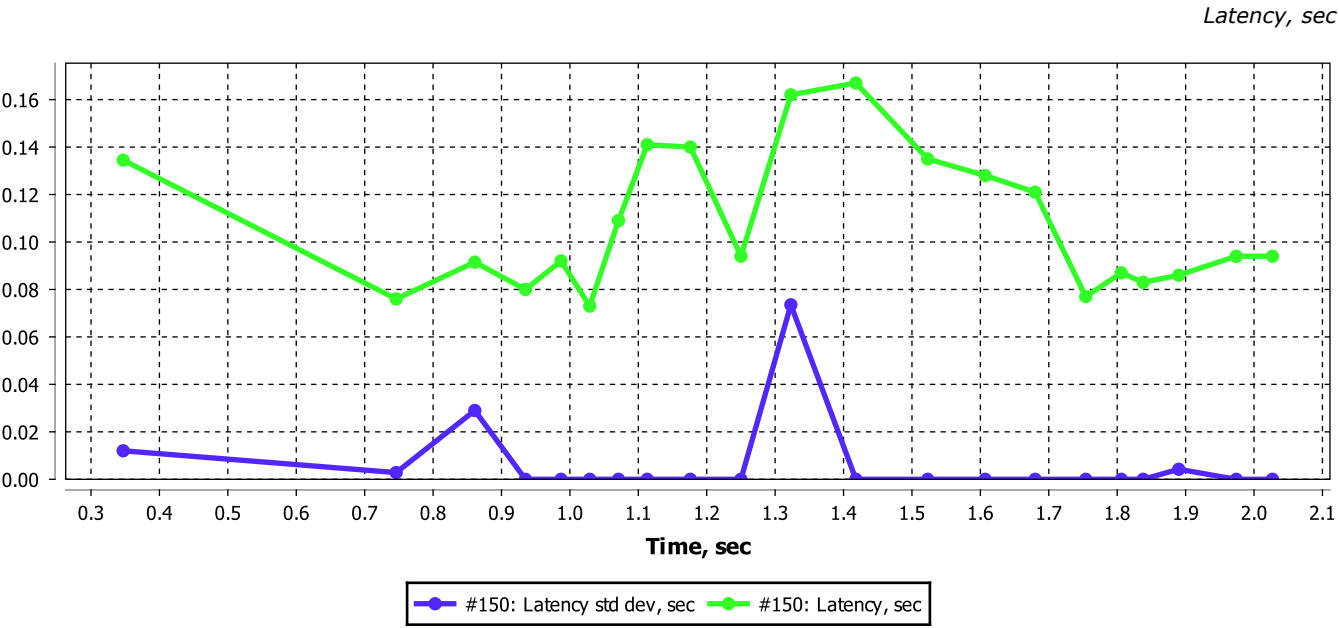
#150: Success rate [Success rate]
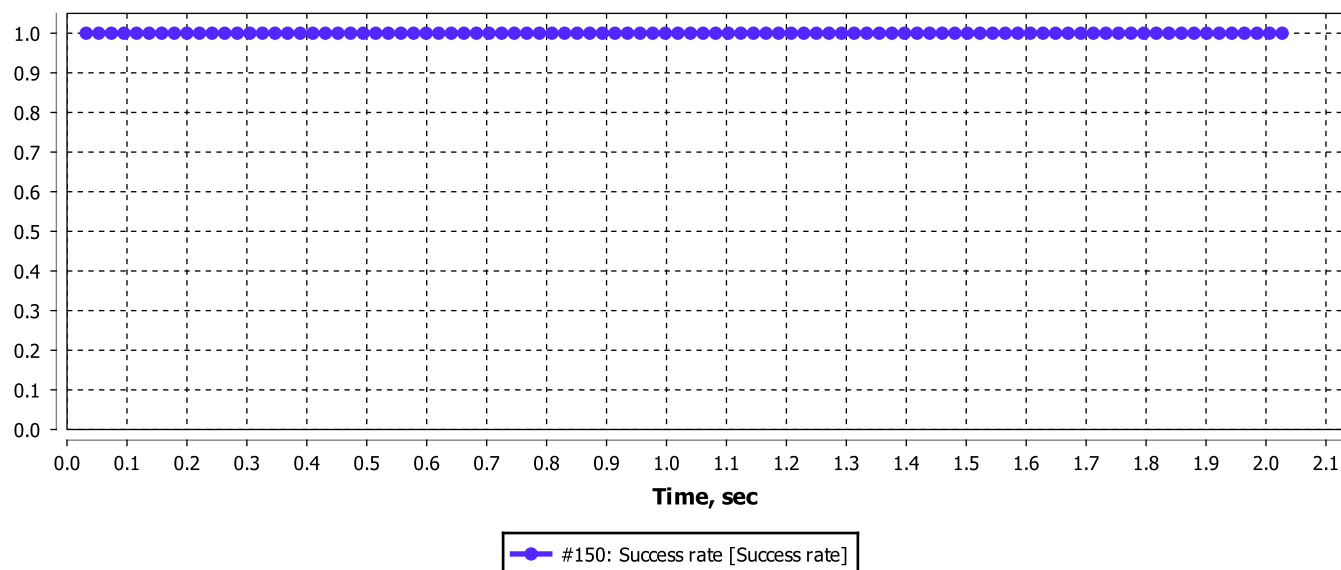
Throughput

#150: Throughput, tps
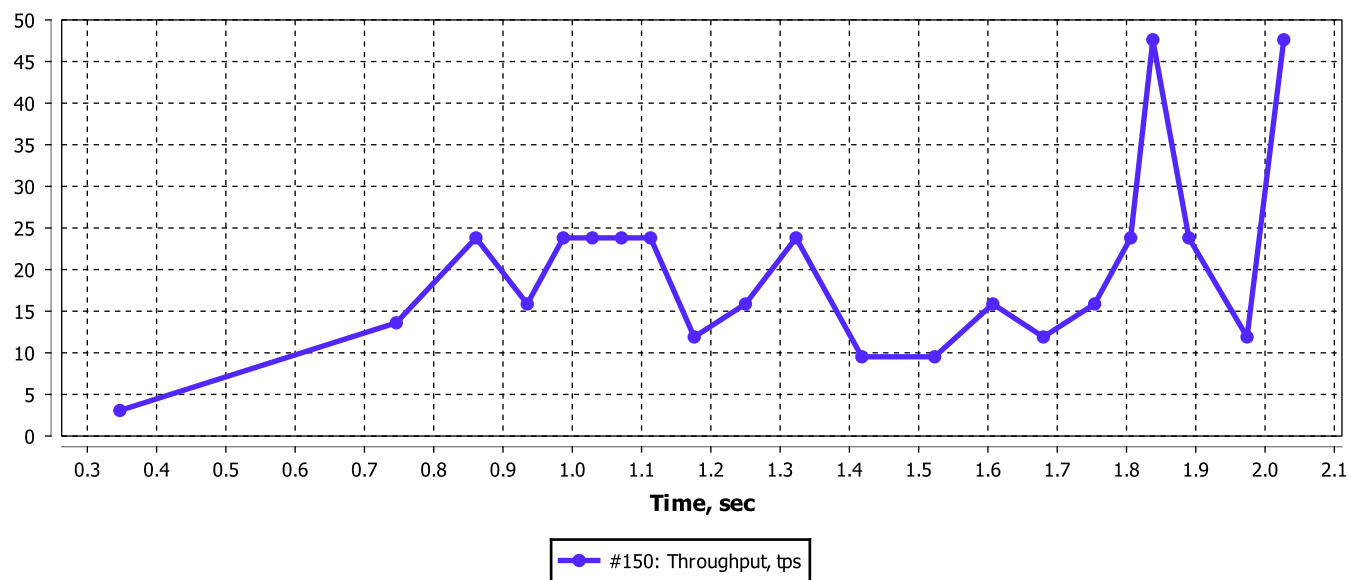
Time Latency Percentile

#150: Latency, sec 40.0%   #150: Latency, sec 50.0%   #150: Latency, sec 60.0%   #150: Latency, sec 70.0%
#150: Latency, sec 80.0%   #150: Latency, sec 90.0%   #150: Latency, sec 95.0%   #150: Latency, sec 99.0%
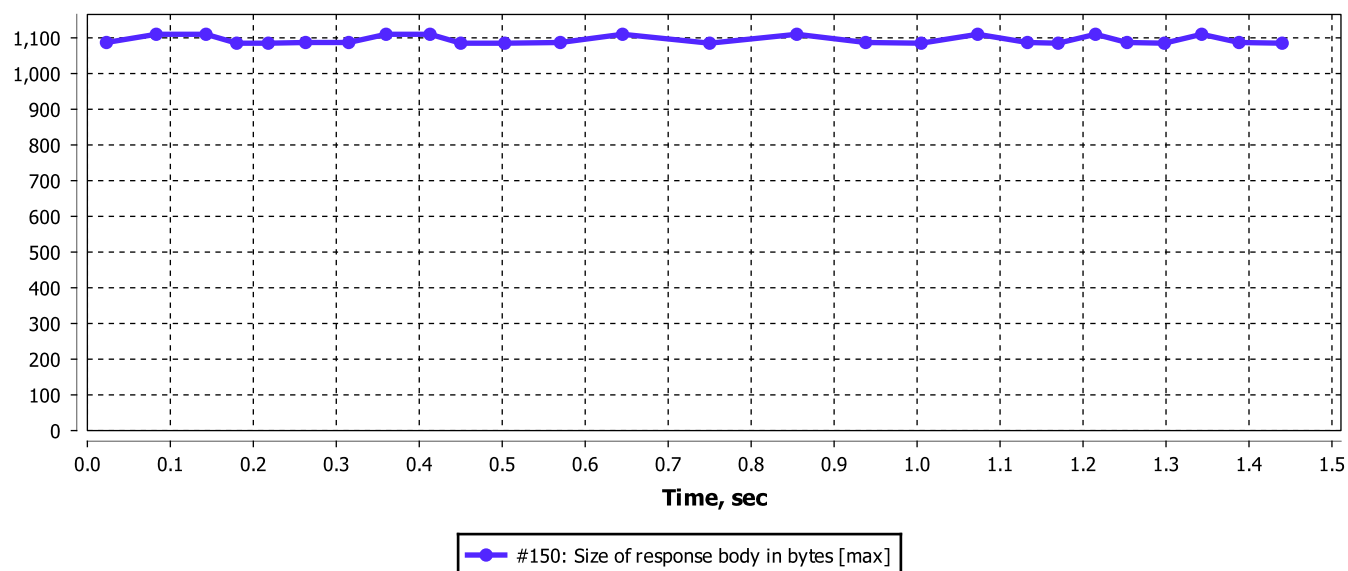
#150: Virtual users [avg]
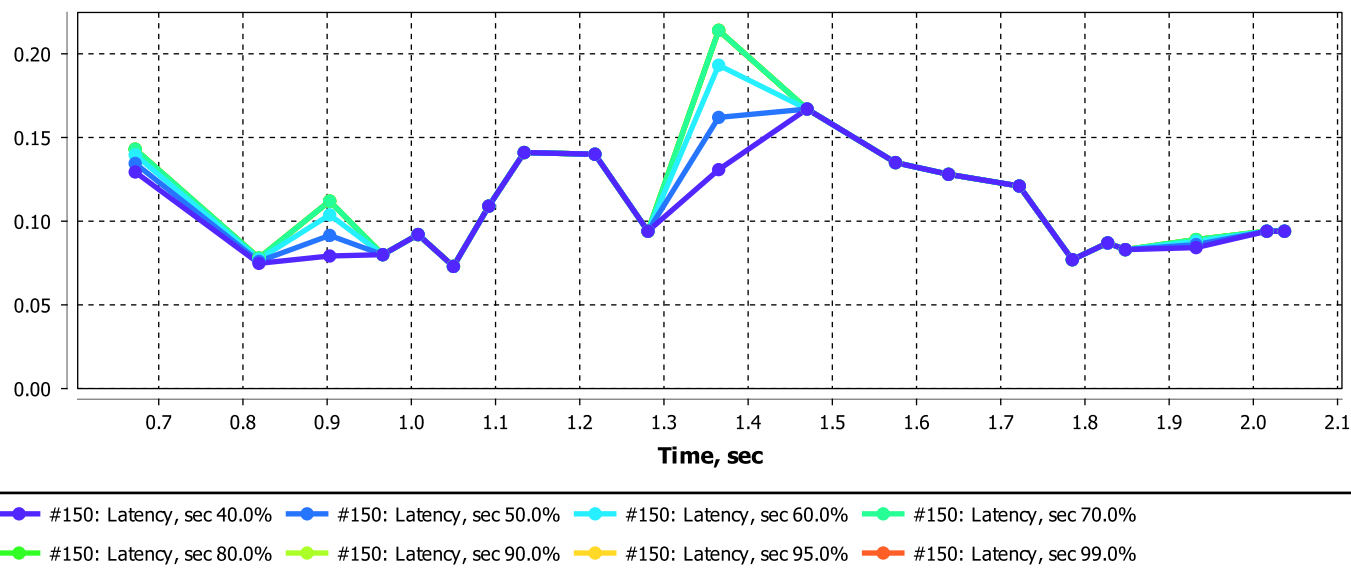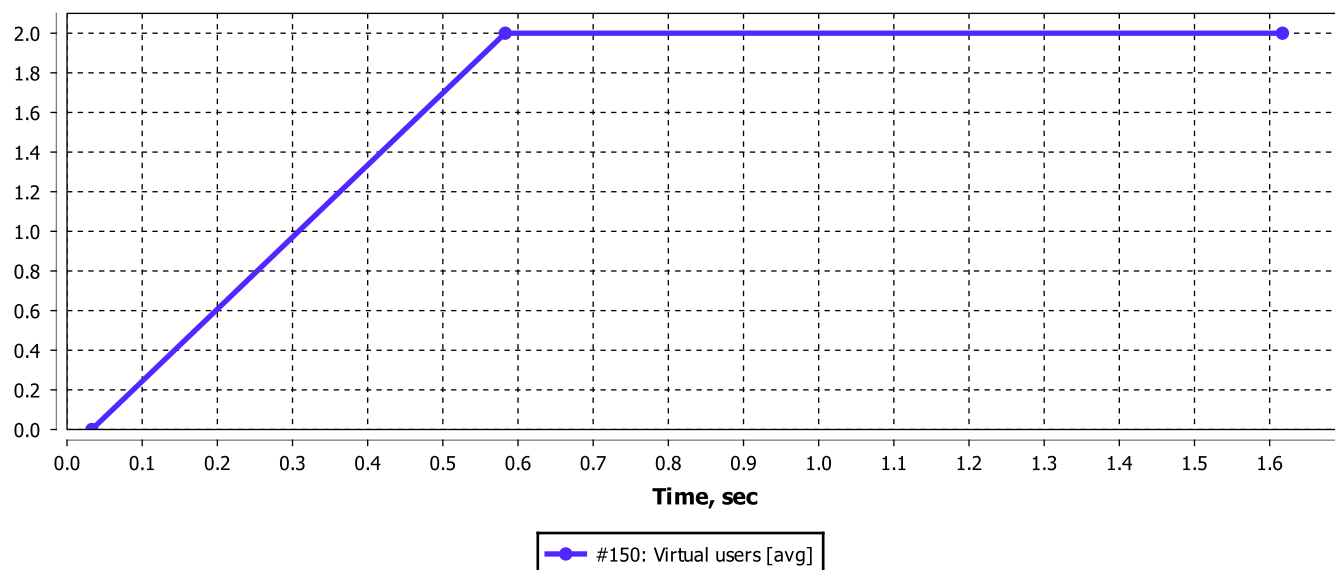
parallel_test_group_1 [load_test_1]

Size of response body in bytes [avg]

#150: Size of response body in bytes [avg]

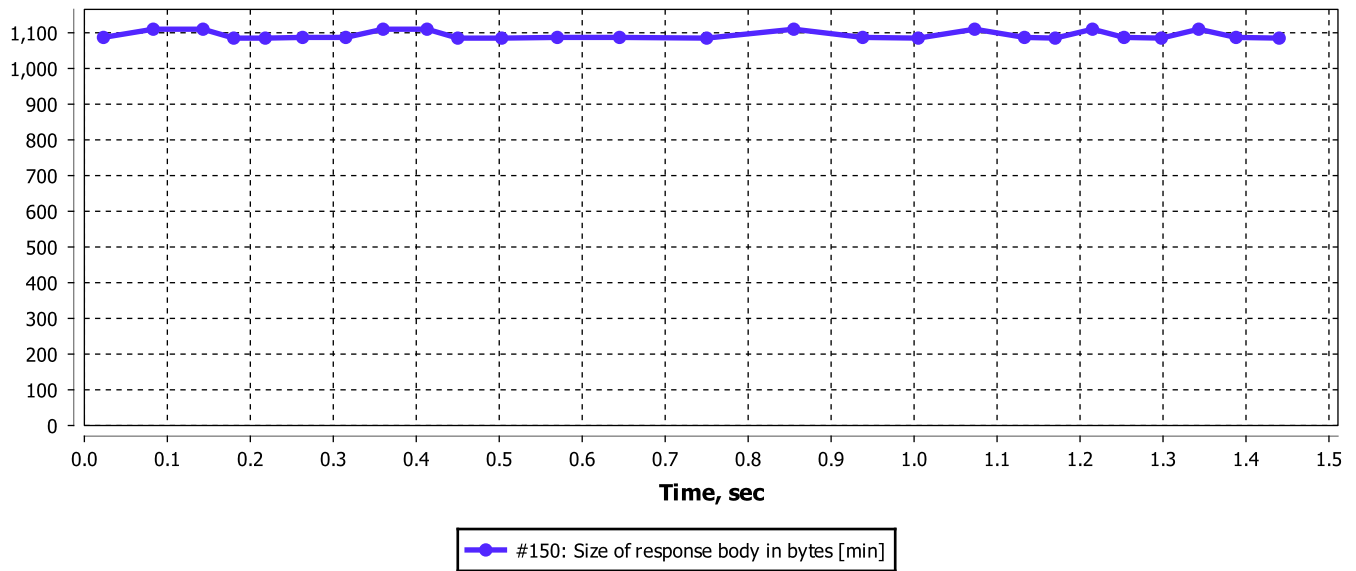*Size of response body in bytes [max]*
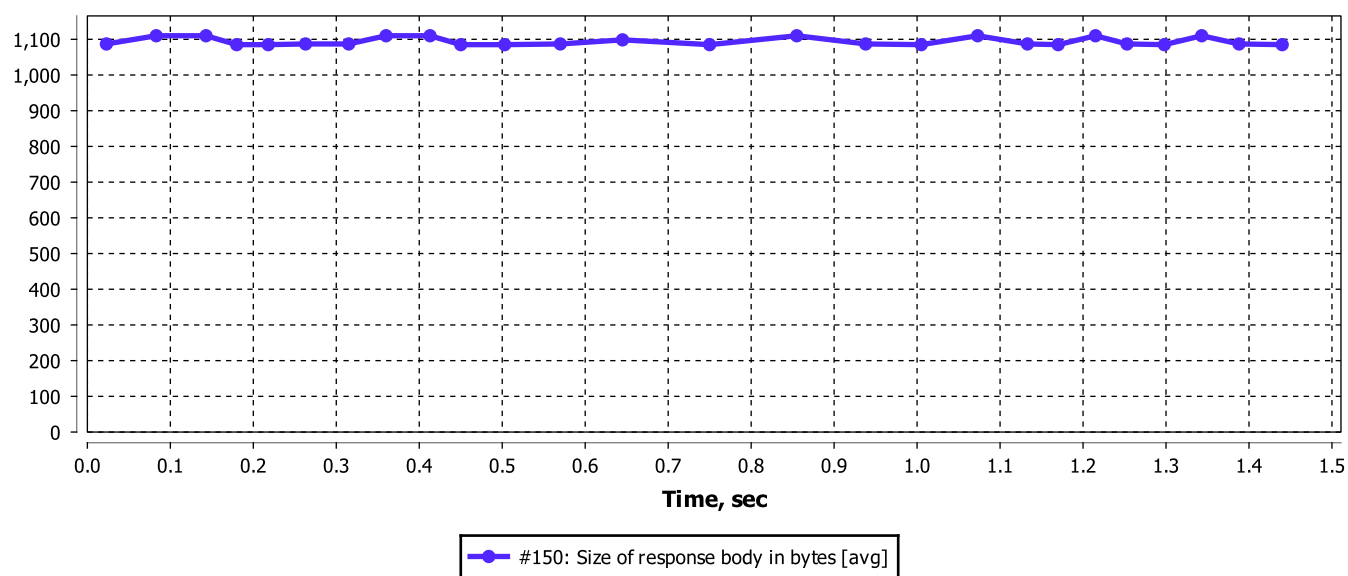
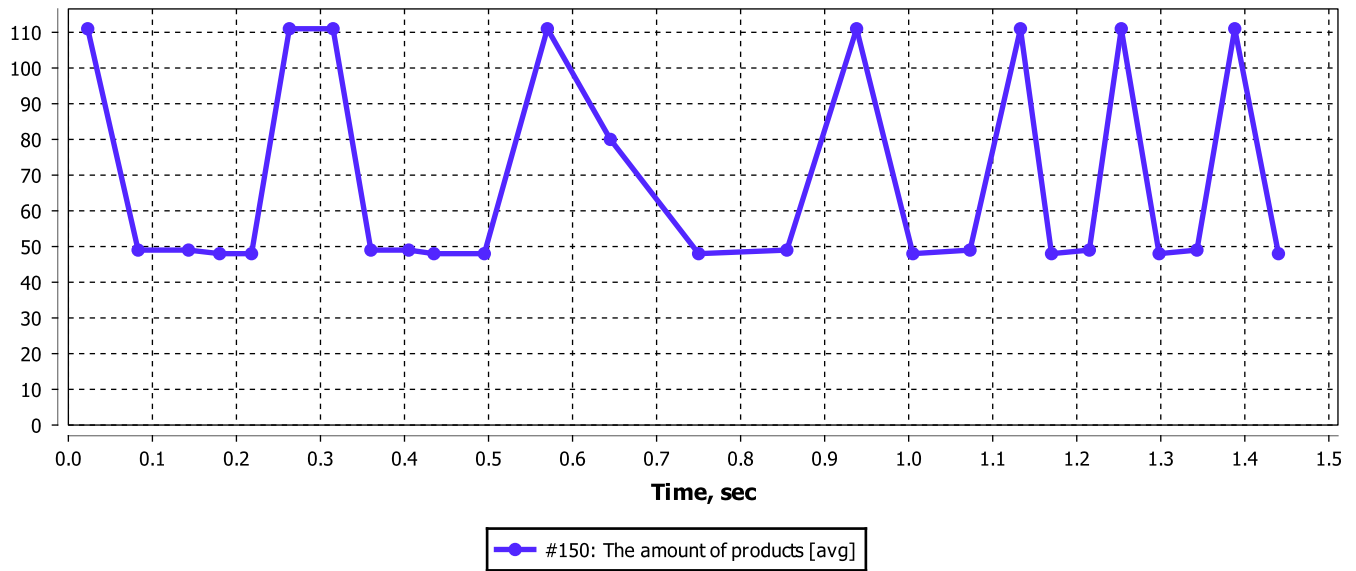#150: Size of response body in bytes [max]

Size of response body in bytes [min]
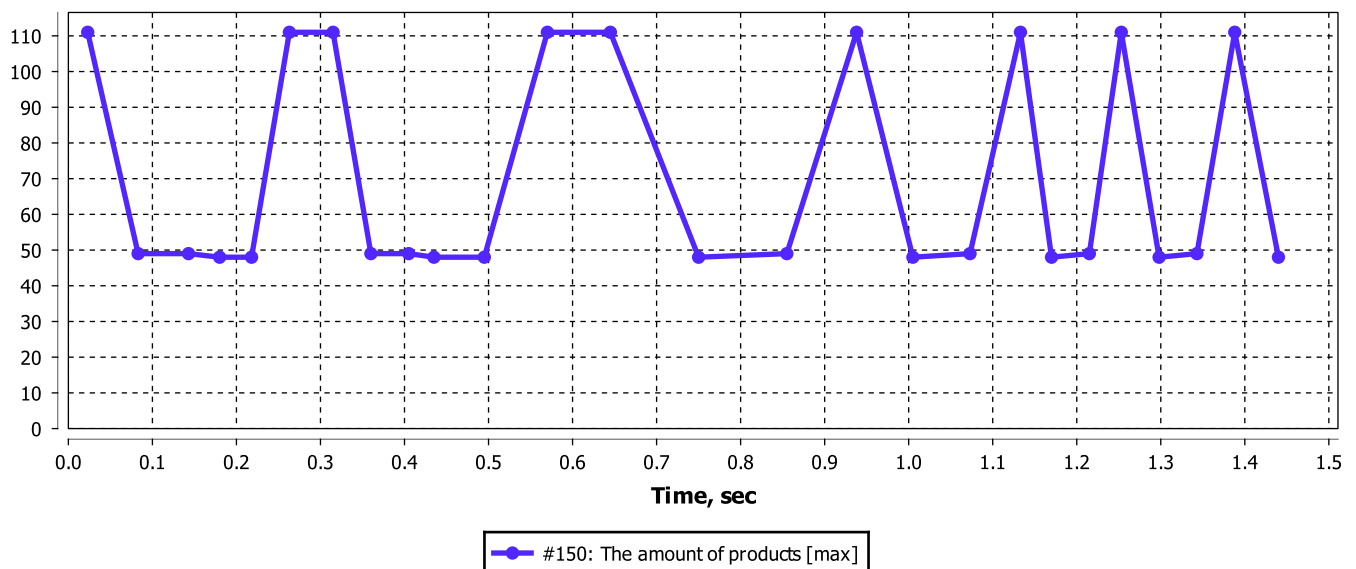
#150: Size of response body in bytes [min]

The amount of products [avg]

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The amount of products [max]

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#150: The amount of products [min]