Jagger Report

Session Summary

Session id Session name Session start time Session end time Session duration Session comment	31 31 18:42:58.000, 03 March 2020 (Tuesday) 18:43:01.000, 03 March 2020 (Tuesday) 3s
Number of tasks Number of task failures Number of active kernels	2 0 1

Session Status



Status is based on status of the worst test

Session Comparison



Current Session: 31

Baseline Session: 31

Test Summary				
Number	Test Name	Latency (sec)	Details	is
2	twoUsers5Iterations [2UsersFor5Iterations]	40.0% - 0.168 50.0% - 0.178 60.0% - 0.187 70.0% - 0.3 80.0% - 0.551 90.0% - 0.57 95.0% - 0.57 99.0% - 0.57	Load Termination Start time Test description Iterations, samples Duration, sec Throughput, tps Latency, sec Latency std dev, sec Success rate [Number of fails] Success rate [Success rate] Size of response body in bytes [avg] Size of response body in bytes [max] Size of response body in bytes [min] Successful json type validator Successful status code validator Virtual users [avg]	2 virtual user with 0 delay 1 samples; 40s 2020-03-03 18:42:59 8 1.607 9.21 0.26 0.186 0E0 1 369 369 369 1 1

Test Details

twoUsers5Iterations [2UsersFor5Iterations]

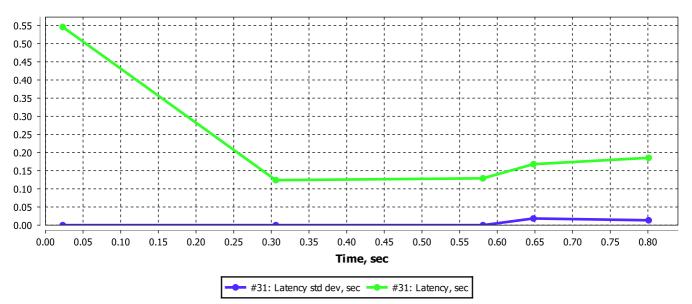
Validators

Successful json type validator 1 Successful status code validator

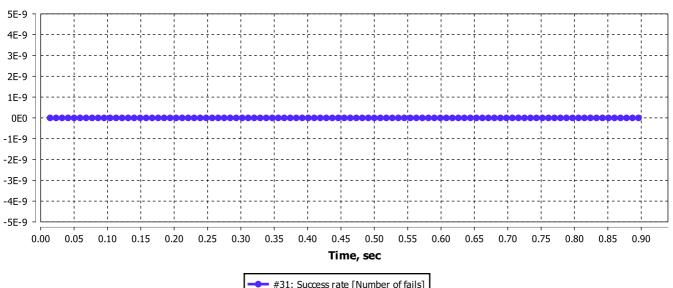
Metric Details

Main parameters

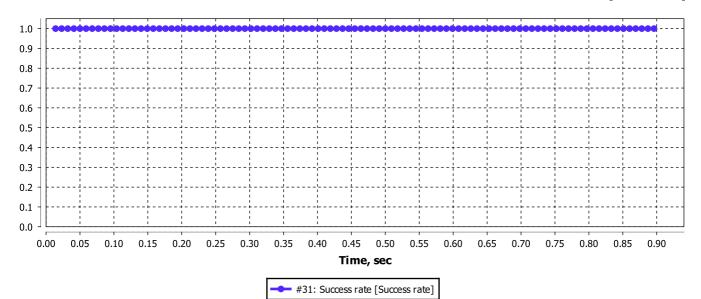
Latency, sec

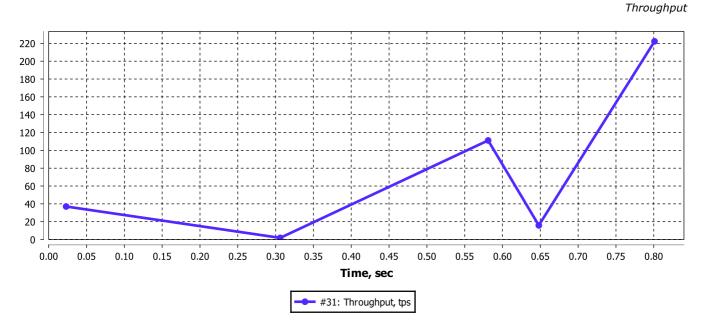


Success rate [Number of fails]

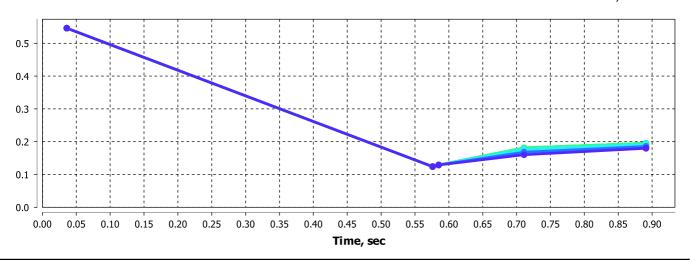


#31: Success rate [Number of fails]

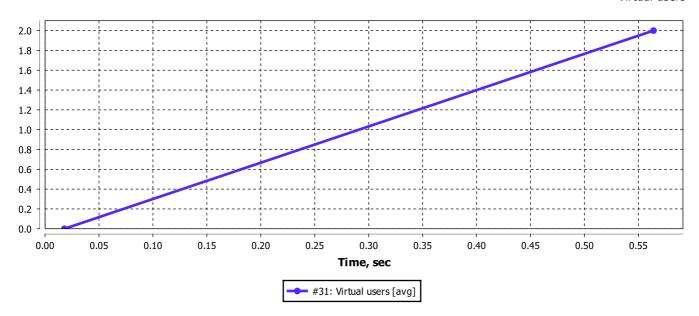




Time Latency Percentile

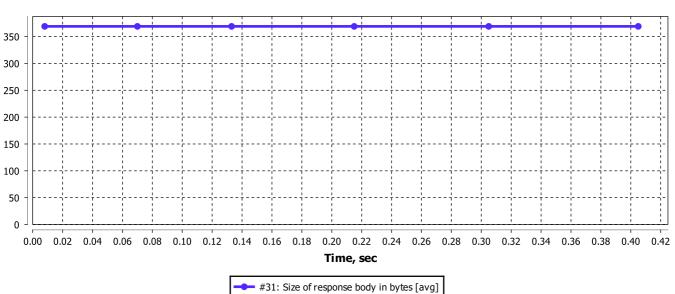


#31: Latency, sec 40.0% #31: Latency, sec 50.0% #31: Latency, sec 60.0% #31: Latency, sec 70.0% #31: Latency, sec 80.0% #31: Latency, sec 90.0%

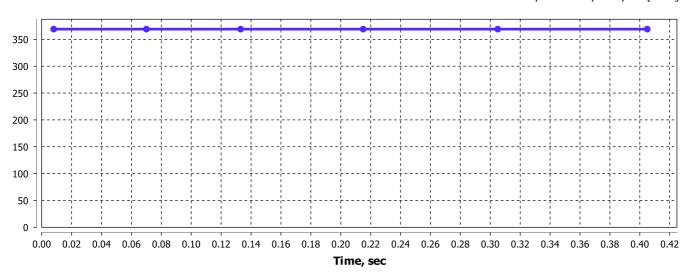


twoUsers5Iterations [2UsersFor5Iterations]

Size of response body in bytes [avg]



Size of response body in bytes [max]



#31: Size of response body in bytes [max]

