# Jagger Report

## **Session Summary**

Session id 42 42 Session name 22:39:43.000, 09 March 2020 (Monday) Session start time 22:42:49.000, 09 March 2020 (Monday) Session end time 3m 6s Session duration 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: 42** 

Baseline Session: 42

Test Summary										
Number	Test Name	Latency (s	sec)		Details					
4	threeUsersStartingWithOne [oneMoreUserEach20SecondsWithDelay ]	40.0% - 50.0% - 60.0% - 70.0% - 80.0% - 95.0% - 99.0% -	0.125 0.151 0.168 0.203 0.244 0.244	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] Check title validator Successful status code Successful xml type Virtual users [avg]		1 virtual user with 15000 delay 140s 2020-03-09 22:39:44  7 147.545 0.08 0.153 0.045 0E0 1 1 1 1 0.70922				
3	threeUsersStartingWithOne [oneUserEach20SecondsWithDelay]	40.0% - 50.0% - 60.0% - 70.0% - 80.0% - 90.0% - 95.0% -	0.126 0.168 0.268 0.307 1.311 1.422	Load Termination Start time Test description Iterations, samples Duration, sec Throughput, tps Latency, sec Latency std dev, sec		1 virtual user with 15000 delay 160s 2020-03-09 22:39:44 10 174.582 0.07 0.296 0.403				

Number	Test Name	Latency (	sec)	Det	ails
				Success rate [Number of fails] Success rate [Success rate] Check title validator Successful status code Successful xml type Virtual users [avg]	0E0 1 1 1 1 0.86957
2 [one	threeUsersStartingWithOne eUserEach20SecondsWithoutDelay]	40.0% - 50.0% - 60.0% - 70.0% - 80.0% - 95.0% - 99.0% -	0.127 0.128 0.133 0.172 0.361 0.438	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] Check title validator Successful status code Successful xml type Virtual users [avg]	1 virtual user with 15000 delay 180s 2020-03-09 22:39:44  12 183.625 0.07 0.159 0.09 0E0 1 1 1 0.99448

# **Test Details**

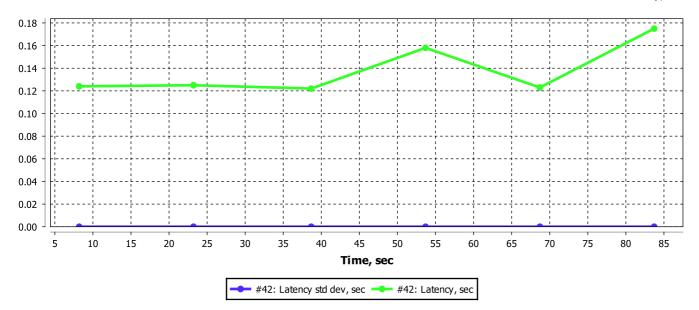
# $three Users Starting With One\ [one More User Each 20 Seconds With Delay]$

## Validators

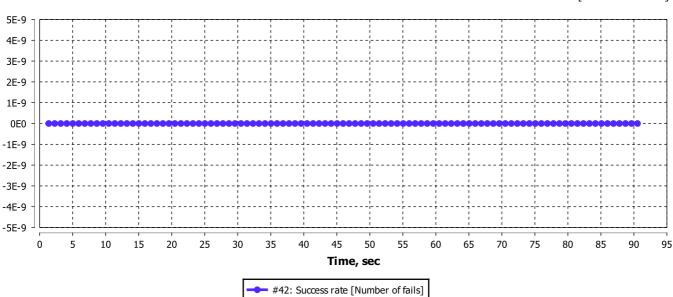
Check title validator 1
Successful status code 1
Successful xml type 1

### **Metric Details**

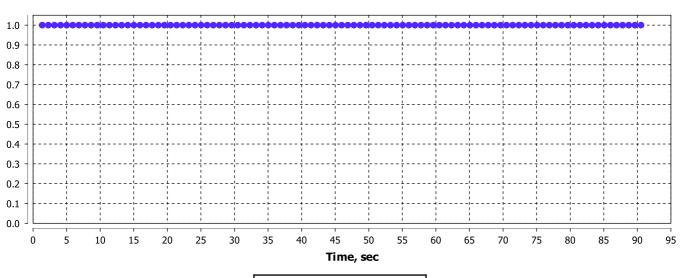
Latency, sec



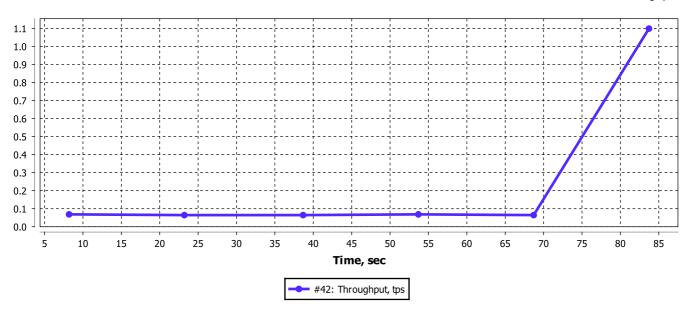
## Success rate [Number of fails]



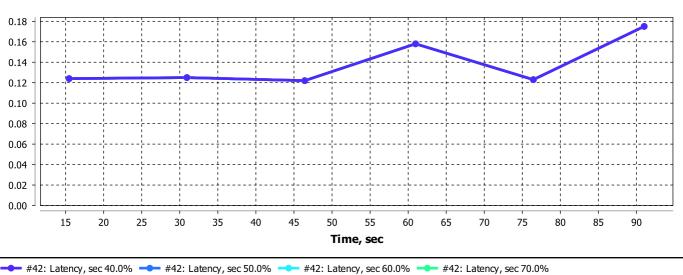
## Success rate [Success rate]



#42: Success rate [Success rate]



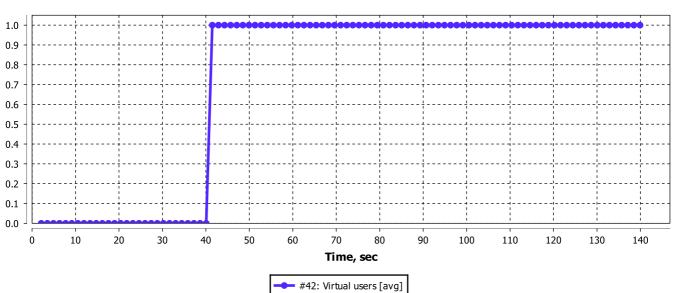
#### Time Latency Percentile



#42: Latency, sec 95.0% —— #42: Latency, sec 99.0%

#42: Latency, sec 80.0% — #42: Latency, sec 90.0% —

#### Virtual users



# $three Users Starting With One\ [one User Each 20 Seconds With Delay]$

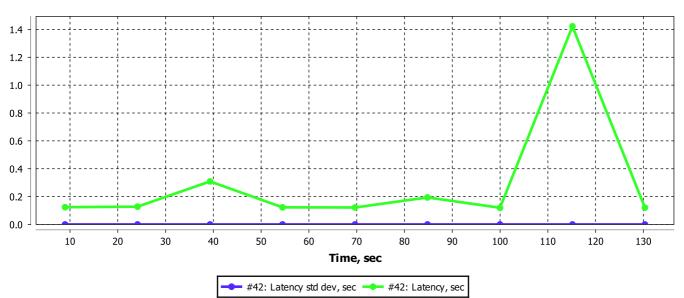
## Validators

Check title validator 1
Successful status code 1
Successful xml type 1

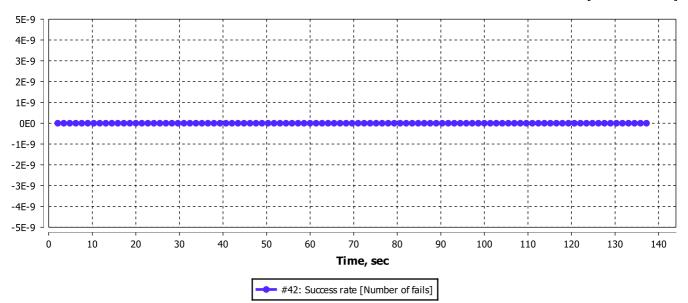
#### **Metric Details**

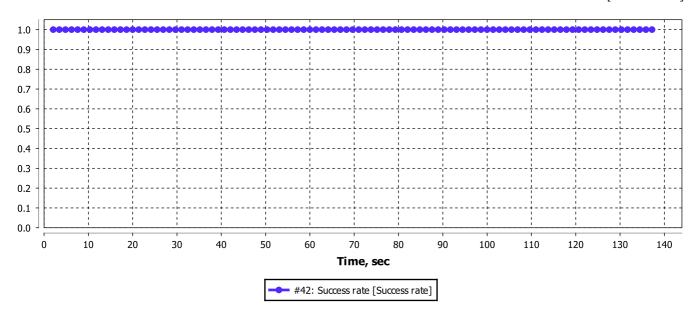
## Main parameters

Latency, sec

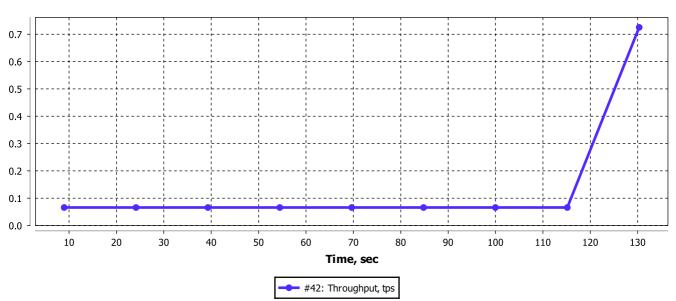


## Success rate [Number of fails]

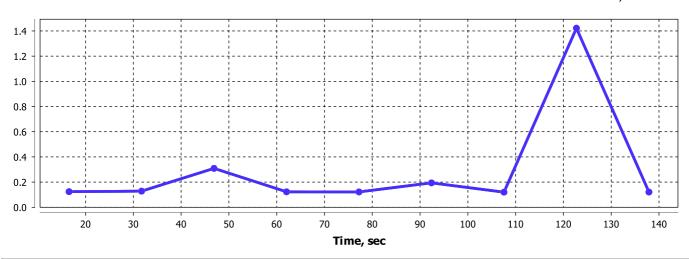




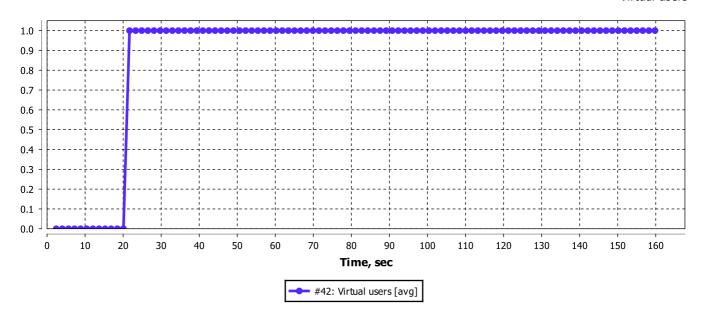
## Throughput



## Time Latency Percentile



#42: Latency, sec 40.0% #42: Latency, sec 50.0% #42: Latency, sec 60.0% #42: Latency, sec 70.0% #42: Latency, sec 80.0% #42: Latency, sec 90.0% #42: Latency, sec 90.0%



# $three Users Starting With One\ [one User Each 20 Seconds Without Delay]$

1

#### **Validators**

Check title validator Successful status code 1 Successful xml type

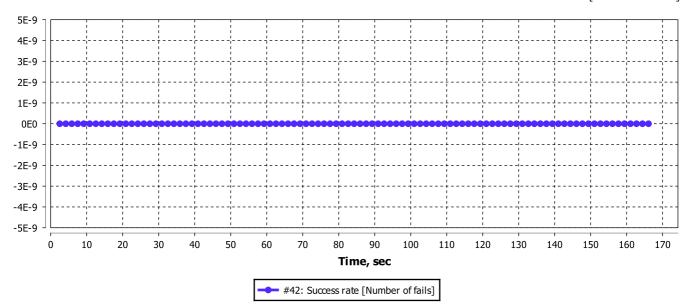
#### **Metric Details**

## Main parameters

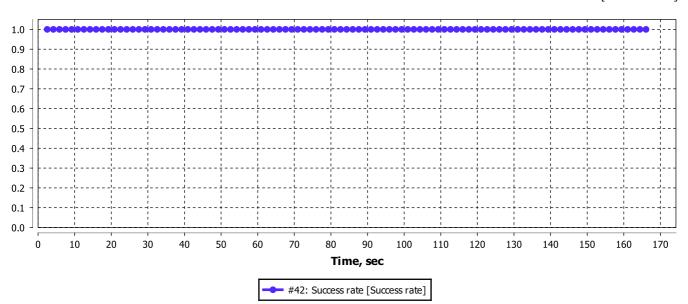
Latency, sec



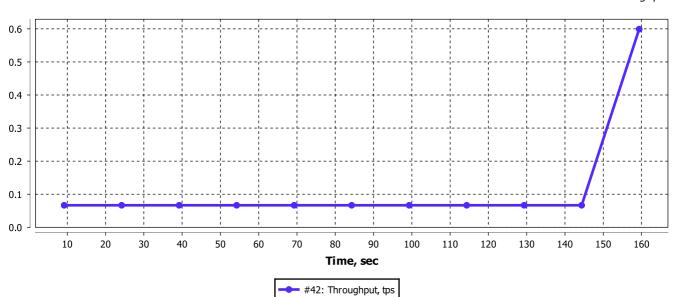
#### Success rate [Number of fails]

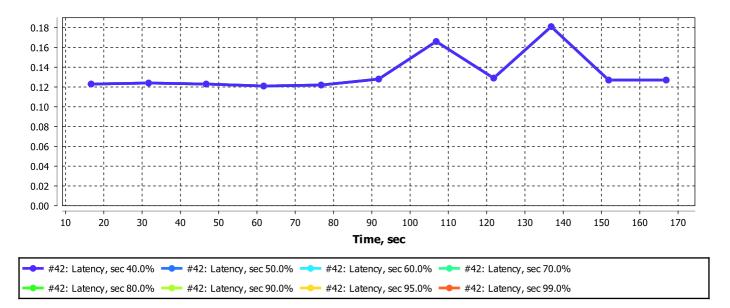


## Success rate [Success rate]



# Throughput





## Virtual users

