Results of performance testing

date: Nov 25, 2016 machine info:

author: Sergey Shukalovich System: Ubuntu 12.04 LTS 32 bit

url: 127.0.0.1 CPU: Intel 1.5 Ghz

RAM: 384 Mb

perforance test with low-level loading (100 users, 5 GET-requests for each):

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	KB/sec
HTTP Requ	100	1	0	23	2.78	0.00%	98.6/sec	17.0
TOTAL	100	1	0	23	2.78	0.00%	98.6/sec	17.09

performance test with mid-level loading (100 users, 500 GET-requests for each):

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	KB/sec
HTTP Requ	100	1	0	18	2.36	0.00%		16.91
TOTAL	100	1	0	18	2.36	0.00%	97.8/sec	16.91

performance test with high-level loading (1000 users, 1000 GET-requests for each):

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	KB/sec
HTTP Requ	1000	192	0	1069	269.84	0.00%	439.2/sec	75.91
TOTAL	1000	192	0	1069	269.84	0.00%	439.2/sec	75.91

longevity test (100 users, 10000 GET-requests):

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Sample #	Start Time	Thread Name	Label	Sample Time(ms) (unstable
1459	10:23:42.670	Thread Group 1	HTTP Request	
1460	10:23:42.669	Thread Group 1-3	HTTP Request	11 work of
1461		Thread Group 1		11
1462		Thread Group 1		10 the
1463		Thread Group 1		10 system at
1464		Thread Group 1		system at
1465		Thread Group 1-4		9 146*-
1466		Thread Group 1		ا حا
1467		Thread Group 1		4 15**'s
1468		Thread Group 1-6		
1469		Thread Group 1		624 samples)
1470		Thread Group 1		644
1471		Thread Group 1-8		662
1472		Thread Group 1		655
1473		Thread Group 1		603
1474		Thread Group 1		614
1475		Thread Group 1		631
1476		Thread Group 1		573
1477		Thread Group 1		570
1478		Thread Group 1		595
1479		Thread Group 1		544
1480		Thread Group 1		555
1481		Thread Group 1		565
1482		Thread Group 1		514
1483		Thread Group 1		524
1484		Thread Group 1		535
1485		Thread Group 1-9		482
1486		Thread Group 1		471
1487		Thread Group 1		503
1488	10:23:42.248	Thread Group 1	HTTP Request	441

volume testing (1000 users, 1000 GET-requests):

