Interest: 10 users

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncinterest10 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	10	122	113	134	6,18	0,00%	1,1/sec	0,28	0,22	257,0
TOTAL	10	122	113	134	6,18	0,00%	1,1/sec	0,28	0,22	257,0

Interest 100 users

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncinterest100 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	100	121	111	139	6,03	0,00%	10,0/sec	2,51	1,98	257,0
TOTAL	100	121	111	139	6,03	0,00%	10,0/sec	2,51	1,98	257,0

Interest 1000 users

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncinterest1000 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	1000	122	107	160	6,92	0,00%	98,4/sec	24,69	19,50	257,0
TOTAL	1000	122	107	160	6,92	0,00%	98,4/sec	24,69	19,50	257,0

Discount 10 users

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncdiscount10 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	10	127	113	145	9,81	100,00%	1,1/sec	0,52	0,29	485,0
TOTAL	10	127	113	145	9,81	100,00%	1,1/sec	0,52	0,29	485,0

Discount 100 users

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncinterest100 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	100	121	111	139	6,03	0,00%	10,0/sec	2,51	1,98	257,0
TOTAL	100	121	111	139	6,03	0,00%	10,0/sec	2,51	1,98	257,0

Discount 1000 users

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename nonfuncdiscount1000 Browse... Log/Display Only: Errors Successes Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request f...	1000	124	108	1148	46,11	100,00%	98,0/sec	46,43	25,66	485,0
TOTAL	1000	124	108	1148	46,11	100,00%	98,0/sec	46,43	25,66	485,0

Ved kørsel af alle 10, 100 og 1000 brugere forekommer der 0 % error percentage, som sikkert skyldes den forholdsvise enkelte logik webservices indeholder samt et forholdsvis lavt bruger antal. De forskellige kørsler har også forholdsvis samme ”response time” de ligger på en gennemsnit på ca 125, for et enkelt request. Thoughput stiger logisk nok for mængden af bruger der tilgår webservicen, som det også fremgår af resultaterne. Jmeter er en udmærket måde at test både non- og funktionelle krav, for et kendt eller ukendt service, da man ikke nødvendigvis behøve at have nogle viden omkring implementationen (Black box).