

Performance Test Report



Date	Oct 15, 2015 6:37:16 PM
Project	Analysis_Project
Scenario	PetstoreScenario
Comment	
Notes	

Report generated by **NeoLoad 5.1**

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Summary

Results summary

Project	Analysis_Project	Load Policy	<ul style="list-style-type: none"> The population EU is ramp up from 175 users adding 100 users every 15.0 minutes, to a maximum of 450 users. The population US is ramp up from 175 users adding 100 users every 15.0 minutes, to a maximum of 450 users.
Scenario	PetstoreScenario		
Start date	Oct 15, 2015 6:37:16 PM	Name	Limit test 1
End date	Oct 15, 2015 7:37:18 PM	Description	
Duration	01:00:02	Filters	None
Termination reason	Execution policy	Debug	Disabled
LG Hosts	162.13.154.184 , 162.13.154.186 , 162.13.154.188 , 23.253.253.137 , 166.78.174.204 , 23.253.253.138		

Statistics Summary

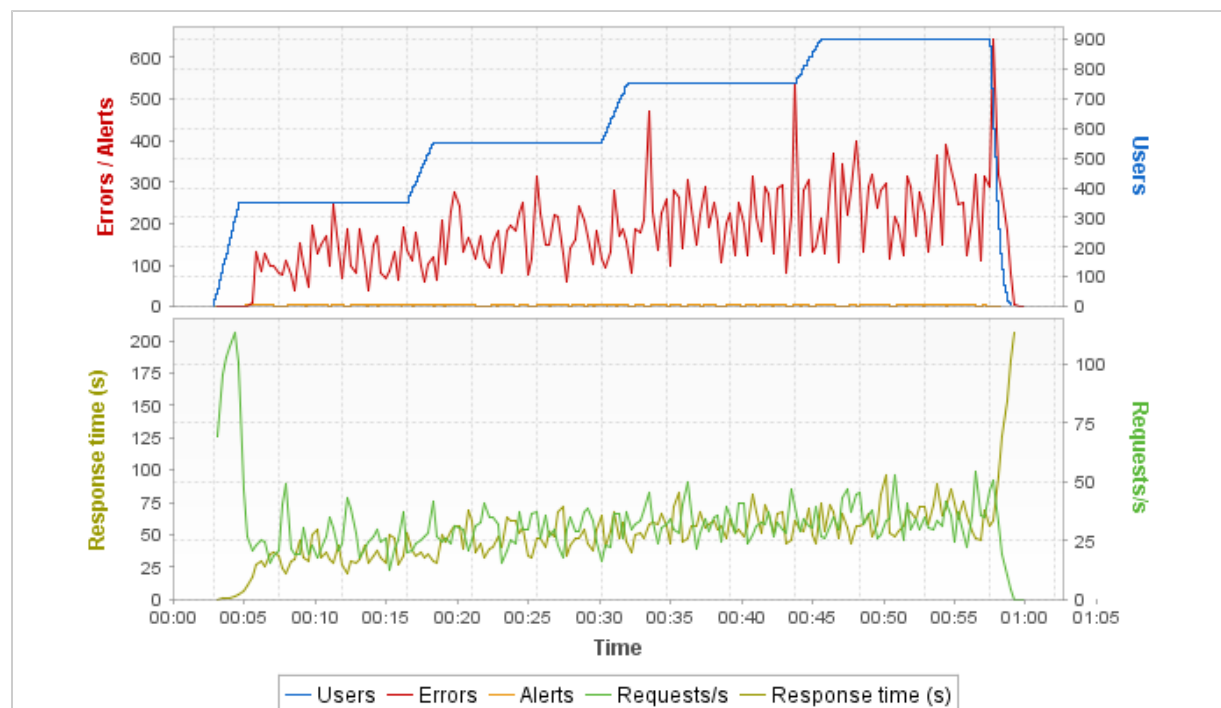
Total pages	15844	—	Average pages/s	4.4	—
Total requests	121322	—	Average requests/s	33.7	—
Total users launched	900	—	Average Request response time	46.4 s	—
Total iterations completed	12850	—	Average Page response time	134.1 s	—
Total throughput	181.65 MB	—	Average throughput	0.40 Mb/s	—
Total request errors	33376	—	Error rate	27.5 %	—
Total action errors	0	—	Alerts total duration	99.5 %	—

— = No SLA

☀ = Passed

☁ = Acceptable

⚡ = Failed



Hot spots

Top 5 errors

Virtual User	Parent	Page	Count
Buyer	01 - Home Page	/jpetstore	4072
Buyer	02 - Sign In	/jpetstore/shop/signonForm.shtml	354
Searcher	02 - Enter the store	/jpetstore/shop/index.shtml	326
Buyer	03 - Login	/jpetstore/shop/signon.shtml;js...FB043E3B0E35A5232650	94
Searcher	03 - Search	/jpetstore/shop/searchProducts....FD173B2F83B11FE57DA8	25

Top 5 alerts

Sev.	Alert	Duration %	Occurrences
54.82.45.50/Web Server/All/%BusyWorkers >= 95.0%		99.5	1
54.82.45.50/Web Server/All/IdleWorkers <= 1.0		99.5	1
54.82.45.50/OS/TCP/% Segments retransmitted >= 1.0%		71.2	40
54.82.45.50/Web Server/All/IdleWorkers <= 3.0		0	1

First critical alerts

Time	Sev.	Alert
00:00:16.448	54.82.45.50/Web Server/All/%BusyWorkers >= 95.0%	
00:00:16.448	54.82.45.50/Web Server/All/IdleWorkers <= 1.0	

Top 5 average response time (Pages)

Virtual User	Parent	Page	Duration
Buyer	01 - Home Page	/jpetstore	163.8
Buyer	02 - Sign In	/jpetstore/shop/signonForm.shtml	98.5
Searcher	02 - Enter the store	/jpetstore/shop/index.shtml	96.1
Buyer	03 - Login	/jpetstore/shop/signon.shtml;js...FB043E3B0E35A5232650	72.7
Buyer	07 - AddToCart	/jpetstore/shop/addItemToCart.shtml	21.9

Top 5 maximum response time (Pages)

Virtual User	Parent	Page	Duration
Buyer	01 - Home Page	/jpetstore	590.4
Buyer	02 - Sign In	/jpetstore/shop/signonForm.shtml	455.7
Searcher	02 - Enter the store	/jpetstore/shop/index.shtml	428.4
Buyer	03 - Login	/jpetstore/shop/signon.shtml;js...FB043E3B0E35A5232650	386
Buyer	05 - Product	/jpetstore/shop/viewProduct.shtml	231.6

Errors

Request errors

Error Type	Count	Description
NL-NETWORK-01	33,236	Miscellaneous I/O error when connecting to the server.
NL-NETWORK-03	140	Error when connecting to the server. Indicates a server-side error occurring when attempting to bind a socket.
Total	33,376	Total error count.

Action errors

No errors

Alerts

Element	Critical	Warning	Monitored
🟢 54.82.45.50/OS	0	1	8
🔴 54.82.45.50/Web Server	2	1	2
🟢 54.82.45.50/App Server	0	0	5
🟢 54.82.45.50/DB	0	0	7

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All Virtual Users						
788.4	2,511	3,693	900	900	100	-
All pages						
0.08	134.1	590.4	15,844	11,668	73.6	-
All requests						
0.074	46.4	431.3	121,322	33,376	27.5	-

Container statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 90	Perc 95	Std Dev	Avg-90%	SLA Profile
All containers											
0.08	29.7	465.5	4,277	0	0	3.96	103.5	141.5	51.3	22.1	-

Scenario

Summary

Project	Analysis_Project	Load Policy	<ul style="list-style-type: none"> The population EU is ramp up from 175 users adding 100 users every 15.0 minutes, to a maximum of 450 users. The population US is ramp up from 175 users adding 100 users every 15.0 minutes, to a maximum of 450 users.
Scenario	PetstoreScenario		
Start date	Oct 15, 2015 6:37:16 PM	Name	Limit test 1
End date	Oct 15, 2015 7:37:18 PM	Description	
Duration	01:00:02	Filters	None
Termination reason	Execution policy	Debug	Disabled
LG Hosts	162.13.154.184 , 162.13.154.186 , 162.13.154.188 , 23.253.253.137 , 166.78.174.204 , 23.253.253.138		

Populations

EU

Virtual user	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
Searcher	54.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded one	Yes	6	New user
Buyer	20.0%	Wifi 802.11n	Average	20Mbps	0ms	0%	25Mbps	0ms	0%	Chrome 37.0	Yes	6	Returning user
Buyer	20.0%	3G	Poor	150Kbps	160ms	0%	300Kbps	150ms	1%	iPad Air	Yes	4	Returning user
Searcher	6.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Customized	Yes	6	New user

US

Virtual user	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
Searcher	54.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded one	Yes	6	New user
Buyer	20.0%	Wifi 802.11n	Average	20Mbps	0ms	0%	25Mbps	0ms	0%	Chrome 37.0	Yes	6	Returning user
Buyer	20.0%	3G	Poor	150Kbps	160ms	0%	300Kbps	150ms	1%	iPad Air	Yes	4	Returning user
Searcher	6.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Customized	Yes	6	New user

Virtual user profiles

Name	Description	On failed assertion	On error	Think time	Thinktime range
Searcher		Go to the next iteration	Go to the next iteration	0ms	0%
Buyer		Go to the next iteration	Go to the next iteration	0ms	0%

Rendezvous

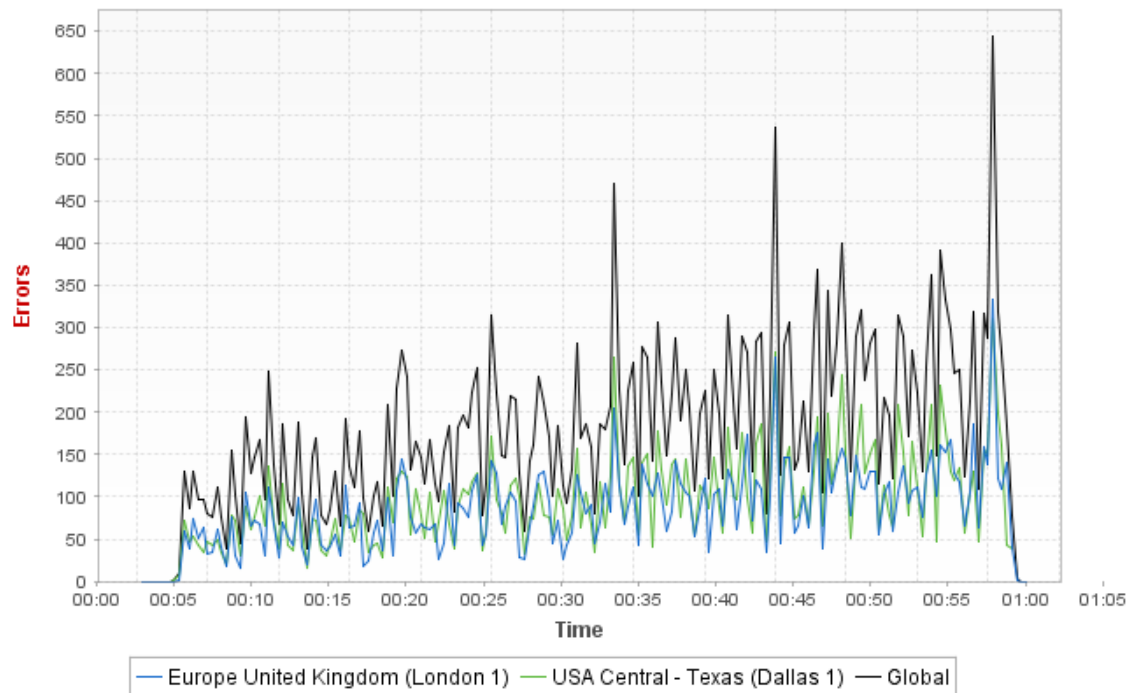
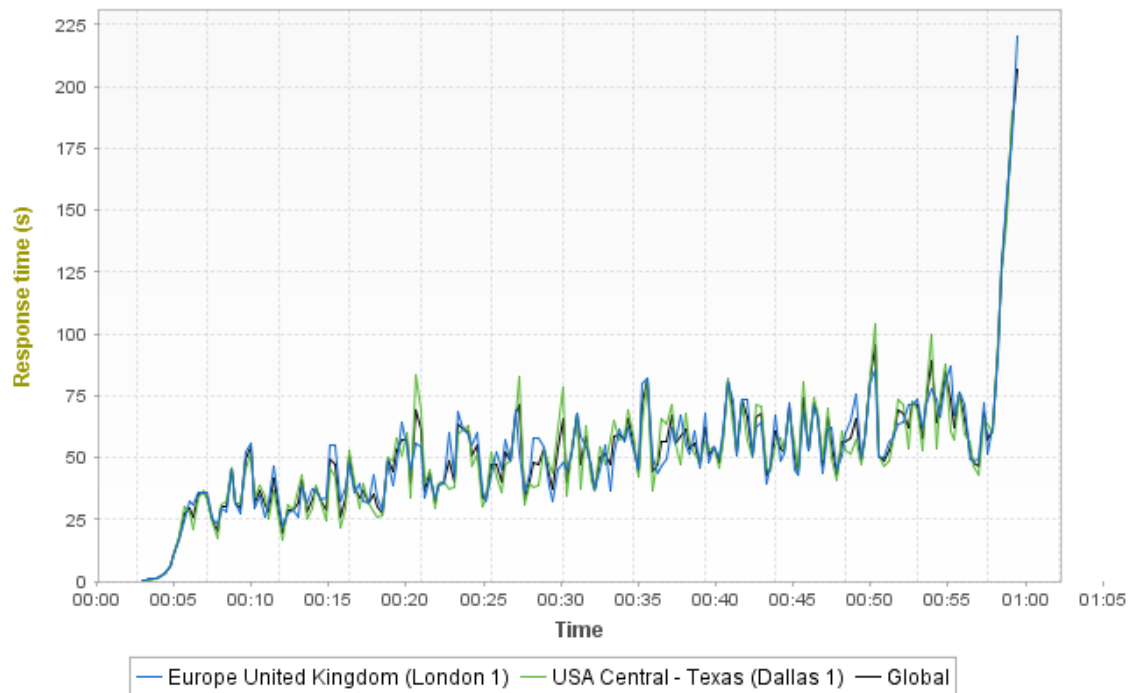
Enabled	Name	Policy	Value	Timeout
Empty list				

Servers

Servers

Host	Port	SPDY ready	SPDY used
54.82.45.50	80	No	No

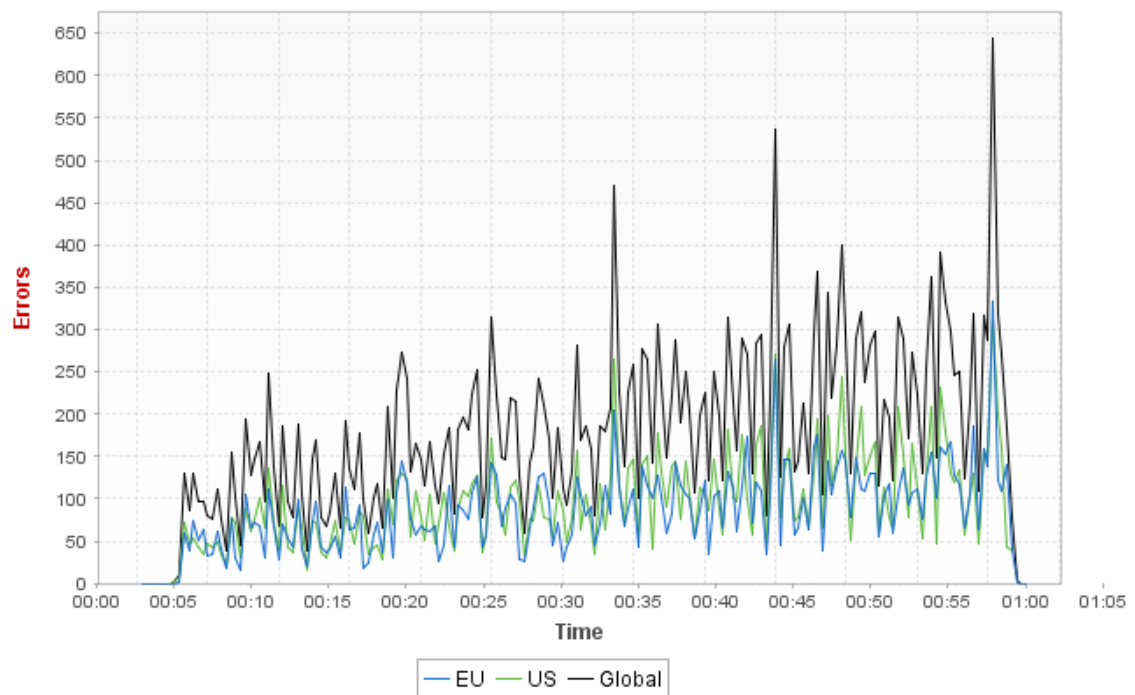
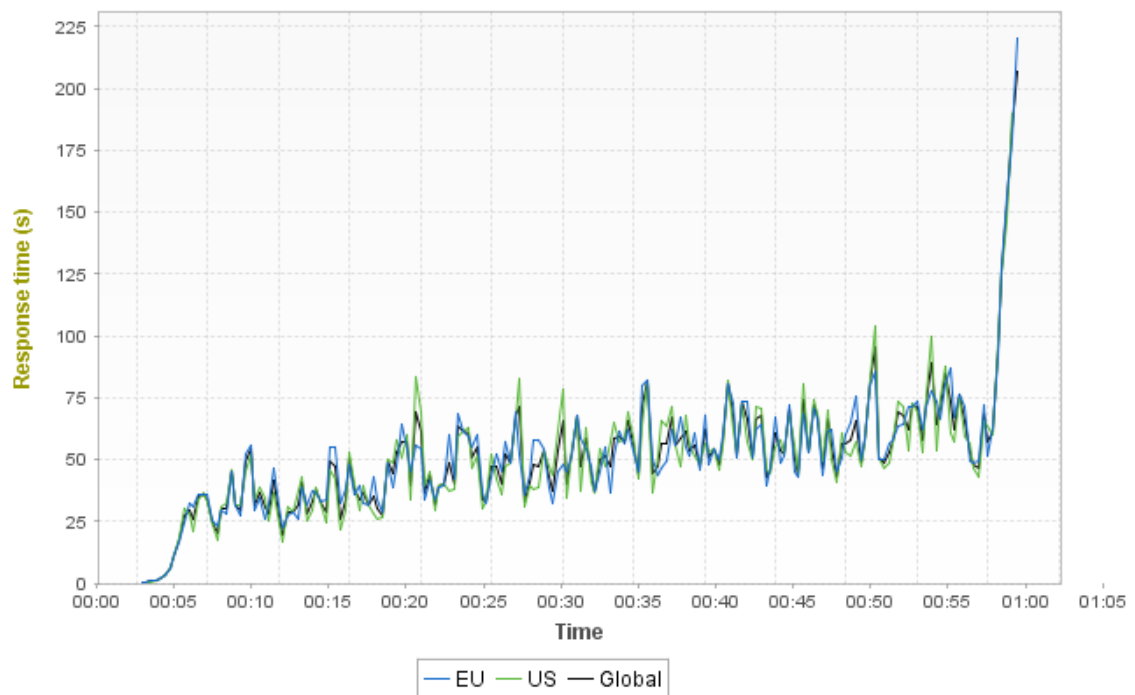
Graphs



Statistics

Zone	Cloud Provider	Load Generators	Total requests	Average requests/s	Avg. Page res. time	Error rate
Europe United Kingdom (London 1)	Rackspace	3	59094 (48.7%)	16.4	136.9s (+2.08%)	26.9% (-2.34%)
USA Central - Texas (Dallas 1)	Rackspace	3	62228 (51.3%)	17.3	131.4s (-1.99%)	28.1% (+2.23%)
Global		6	121322 (100%)	33.7	134.1s	27.5%



Graphs




Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
EU	59094 (48.7%)	16.4	136.9s (+2.08%)	26.9% (-2.34%)
US	62228 (51.3%)	17.3	131.4s (-1.99%)	28.1% (+2.23%)
Global	121322 (100%)	33.7	134.1s	27.5%
















Virtual Users

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 Buyer						
790	2,509	3,693	360	360	100	-
 Searcher						
788.4	2,512	3,607	540	540	100	-


Shared containers









Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 90	Perc 95	Std Dev	Avg-90%	SLA Profile
 01 - Home Page											
0.339	76.8	465.5	1,178	0	0	66.7	171.4	209.6	69.8	71.1	-

Buyer

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 90	Perc 95	Std Dev	Avg-90%	SLA Profile
 Buyer											
790	2,509	3,693	360	360	100	-	-	-	-	-	-
 Init											
0	0	<0.01	360	0	0	-	-	-	-	-	-
 Actions											
5.5	50	568.8	94	0	0	-	-	-	-	-	-
 01 - Home Page											
0.339	88.6	465.5	600	0	0	79.9	176.4	218.2	69.4	83.3	-
 02 - Sign In											
0.258	33	169.5	227	0	0	11.7	90.9	106.6	37.9	29.2	-
 03 - Login											
0.254	21.6	203.8	131	0	0	4.91	76.7	128.1	39.9	15	-
 04 - Category											
0.08	6.42	197.8	129	0	0	1.27	10.64	25.1	21.2	2.57	-
 05 - Product											
0.156	9.57	115	125	0	0	2.81	22	48.5	18.9	5.86	-
 06 - Item											
0.283	7.94	115.7	118	0	0	2.73	22.8	35.2	15.3	5.27	-
 07 - AddToCart											
0.334	10.37	139	103	0	0	2.65	21.5	52.3	22.2	5.85	-
 08 - Checkout											
0.29	7.87	172.9	102	0	0	2.66	15.3	29.7	20	4.15	-
 09 - Continue Checkout											
0.51	3.85	51.1	100	0	0	1.36	9.79	19.1	6.97	2.62	-
 10 - Submit Order											
0.54	3.76	74.2	98	0	0	1.48	8.32	11.1	8.22	2.44	-
 11 - Confirm Order											
0.401	3.41	60.1	94	0	0	1.47	5.25	11.8	7.12	2.18	-
 End											
0	0	0	360	0	0	-	-	-	-	-	-

Searcher

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 90	Perc 95	Std Dev	Avg-90%	SLA Profile
 Searcher											
788.4	2,512	3,607	540	540	100	-	-	-	-	-	-

	Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 90	Perc 95	Std Dev	Avg-90%	SLA Profile
 Init												
0	0	<0.01	540	0	0	-	-	-	-	-	-	-
 Actions												
2.39	66.6	418.2	188	0	0	-	-	-	-	-	-	-
 01 - Home Page												
0.35	64.6	408.5	578	0	0	44.3	163	199.4	68.1	58.3	-	-
 02 - Enter the store												
0.313	15.4	160	246	0	0	4.25	51.3	69.3	25.6	11.4	-	-
 03 - Search												
0.153	11.3	193.9	526	0	0	2.64	32.3	64.5	23.4	7.1	-	-
 04 - Product												
0.155	9.51	122.2	506	0	0	2.73	26.6	47.3	16.2	6.7	-	-
 05 - Item												
0.084	4.74	143.6	493	0	0	1.38	10.34	17.5	11.3	3.01	-	-
 End												
0	0	<0.01	540	0	0	-	-	-	-	-	-	-

Shared containers

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Empty list						



Buyer

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Empty list						













Searcher








Min	Avg	Max	Count	Err	% of Err	SLA Profile
Empty list						

Shared containers













Min	Avg	Max	Count	Err	% of Err	SLA Profile
 01 - Home Page						
0.339	76.8	465.5	1,178	0	0	-
 /jpetstore						
0.339	164.3	590.4	11,977	10,799	90.2	-

Buyer


Min	Avg	Max	Count	Err	% of Err	SLA Profile
 Buyer						
790	2,509	3,693	360	360	100	-
 Actions						
5.5	50	568.8	94	0	0	-
 01 - Home Page						
0.339	88.6	465.5	600	0	0	-
 /jpetstore						
0.339	163.8	590.4	4,672	4,072	87.2	-
 02 - Sign In						
0.258	33	169.5	227	0	0	-
 /jpetstore/shop/signonForm.shtml						
0.258	98.5	455.7	581	354	60.9	-
 03 - Login						
0.254	21.6	203.8	131	0	0	-
 /jpetstore/shop/signon.shtml;j...FB043E3B0E35A5232650						
0.254	72.7	386	225	94	41.8	-
 04 - Category						
0.08	6.42	197.8	129	0	0	-
 /jpetstore/shop/viewCategory.shtml						
0.08	7.96	197.8	131	2	1.5	-
 05 - Product						
0.156	9.57	115	125	0	0	-
 /jpetstore/shop/viewProduct.shtml						
0.156	13.9	231.6	129	4	3.1	-
 06 - Item						
0.283	7.94	115.7	118	0	0	-
 /jpetstore/shop/viewItem.shtml						
0.283	13	123.7	125	7	5.6	-
 07 - AddToCart						
0.334	10.37	139	103	0	0	-
 /jpetstore/shop/addItemToCart.shtml						
0.334	21.9	223	118	15	12.7	-
 08 - Checkout						
0.29	7.87	172.9	102	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /jpetstore/shop/checkout.shtml						
0.29	8.98	172.9	103	1	1	-
 09 - Continue Checkout						
0.51	3.85	51.1	100	0	0	-
 /jpetstore/shop/newOrderForm.shtml						
0.51	5.35	101.2	102	2	2	-
 10 - Submit Order						
0.54	3.76	74.2	98	0	0	-
 /jpetstore/shop/newOrder.shtml						
0.54	5.28	106.3	100	2	2	-
 11 - Confirm Order						
0.401	3.41	60.1	94	0	0	-
 /jpetstore/shop/newOrder.shtml						
0.401	6.36	104.4	98	4	4.1	-

























Searcher

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 Searcher						
788.4	2,512	3,607	540	540	100	-
 Actions						
2.39	66.6	418.2	188	0	0	-
 01 - Home Page						
0.35	64.6	408.5	578	0	0	-
 /jpetstore						
0.35	164.6	573.2	7,305	6,727	92.1	-
 02 - Enter the store						
0.313	15.4	160	246	0	0	-
 /jpetstore/shop/index.shtml						
0.313	96.1	428.4	572	326	57	-
 03 - Search						
0.153	11.3	193.9	526	0	0	-
 /jpetstore/shop/searchProducts...FD173B2F83B11FE57DA8						
0.153	15.6	206.4	551	25	4.5	-
 04 - Product						
0.155	9.51	122.2	506	0	0	-
 /jpetstore/shop/viewProduct.shtml						
0.155	13	166.6	526	20	3.8	-
 05 - Item						
0.084	4.74	143.6	493	0	0	-
 /jpetstore/shop/viewItem.shtml						
0.084	6.82	143.6	506	13	2.6	-






Shared containers

SLA	Worst Value	Severity
 01 - Home Page		
 /jpetstore		

Buyer

SLA	Worst Value	Severity
 Buyer		
 Actions		
 01 - Home Page		
 /jpetstore		
 02 - Sign In		
 /jpetstore/shop/signonForm.shtml		
 03 - Login		
 /jpetstore/shop/signon.shtml;j...FB043E3B0E35A5232650		
 04 - Category		
 /jpetstore/shop/viewCategory.shtml		
 05 - Product		
 /jpetstore/shop/viewProduct.shtml		
 06 - Item		
 /jpetstore/shop/viewItem.shtml		
 07 - AddToCart		
 /jpetstore/shop/addItemToCart.shtml		
 08 - Checkout		
 /jpetstore/shop/checkout.shtml		
 09 - Continue Checkout		
 /jpetstore/shop/newOrderForm.shtml		
 10 - Submit Order		
 /jpetstore/shop/newOrder.shtml		
 11 - Confirm Order		
 /jpetstore/shop/newOrder.shtml		

Searcher

SLA	Worst Value	Severity
 Searcher		
 Actions		
 01 - Home Page		
 /jpetstore		
 02 - Enter the store		

SLA	Worst Value	Severity
 /jpetstore/shop/index.shtml		
 03 - Search		
 /jpetstore/shop/searchProducts...FD173B2F83B11FE57DA8		
 04 - Product		
 /jpetstore/shop/viewProduct.shtml		
 05 - Item		
 /jpetstore/shop/viewItem.shtml		

Buyer

Count	Errors	Bitrate	Played Time	Lag Duration	Lag Ratio	Fill Buffer Duration
Empty list						

Searcher

Count	Errors	Bitrate	Played Time	Lag Duration	Lag Ratio	Fill Buffer Duration
Empty list						

Controller

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Load					
0	615.4	900	550	624.5	224.1
Controller/Throughput					
0	0.393	3.87	0.277	0.338	0.437
Controller/Alerts					
0	0	0	0	0	-
Controller/Critical Alerts					
0	0	0	0	0	-
Controller/Warning Alerts					
0	0	0	0	0	-
Controller/CPU					
2	6.82	40	6	6.66	2.14
Controller/Memory					
10	24.7	41	25	24.7	8.46
Controller/Thread Count					
226	229.9	243	229	229.4	2.75
Controller/Network/Segments sent/sec.					
0	72.4	475.9	63.5	68.3	42.1
Controller/Network/Segments retransmitted/sec.					
0	0.193	37.4	0	0	1.73
Controller/Network/net7 (Microsoft Virtual WiFi Miniport...gabits received/sec.					
0	0	0	0	0	-
Controller/Network/net7 (Microsoft Virtual WiFi Miniport...)/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Network/net8 (Microsoft Virtual WiFi Miniport...gabits received/sec.					
0	0	0	0	0	-
Controller/Network/net8 (Microsoft Virtual WiFi Miniport...)/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Network/net6 (Intel(R) Dual Band Wireless-AC ...gabits received/sec.					
0	0	0	0	0	-
Controller/Network/net6 (Intel(R) Dual Band Wireless-AC 7265)/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Network/net10 (Dell Wireless 5809e Gobi(TM) 4...gabits received/sec.					
0	0	0	0	0	-
Controller/Network/net10 (Dell Wireless 5809e Gobi(TM) 4...)/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Network/eth3 (Intel(R) Ethernet Connection (3...gabits received/sec.					
0.057	0.282	1.19	0.258	0.272	0.138
Controller/Network/eth3 (Intel(R) Ethernet Connection (3...)/Megabits sent/sec.					
0.008	0.028	0.326	0.026	0.027	0.012
Controller/Default zone/User Load					
0	0	0	0	0	-
Controller/Europe United Kingdom (London 1)/User Load					
0	308	450	275	312.4	111.8
Controller/USA Central - Texas (Dallas 1)/User Load					
0	307.4	450	275	312.1	112.3

54.82.45.50/OS monitored from localhost

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/OS/System/CPU User					
0	2.07	17	1	1.75	2.22
54.82.45.50/OS/System/CPU System					
0	0.98	12	1	0.937	0.724
54.82.45.50/OS/System/CPU Idle					
56	95.4	100	96	95.9	4.03
54.82.45.50/OS/System/Context switch count per CPU					
117	465.9	1,675	437	442.5	209.3
54.82.45.50/OS/System/Process Runnable					
0	0.089	4	0	0.018	0.381
54.82.45.50/OS/System/Process Runnable per CPU					
0	0.089	4	0	0.018	0.381
54.82.45.50/OS/System/Swap in					
0	0	0	0	0	0
54.82.45.50/OS/Memory/Memory Free					
2,737,984	2,773,588	2,812,708	2,773,448	2,773,690	14,384
54.82.45.50/OS/Memory/% User Memory					
18.1	18.4	18.6	18.4	18.4	0.059
54.82.45.50/OS/Memory/Swap Used					
0	0	0	0	0	0
54.82.45.50/OS/TCP/% Segments retransmitted					
0	1.73	9.2	1.47	1.61	1.22
54.82.45.50/OS/Network (per interface)/% Incoming packet errors(eth0)					
0	0	0	0	0	0
54.82.45.50/OS/Network (per interface)/% Outgoing packet errors(eth0)					
0	0	0	0	0	0
54.82.45.50/OS/Process (per process)/Process Memory Usage(4898)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(4898)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(4896)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(4896)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(4895)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(4895)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(4894)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(4894)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5276)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5276)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5231)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5231)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3815)					
0	0	0	0	0	-

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/OS/Process (per process)/Process CPU Time(3815)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3814)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3814)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3813)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3813)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3812)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3812)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3811)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3811)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3810)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3810)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(2855)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(2855)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5227)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5227)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3809)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3809)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(3808)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3808)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5221)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5221)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5112)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5112)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5110)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5110)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5108)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(5108)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(5106)					
0	0	0	0	0	-

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/OS/Process (per process)/Process CPU Time(5106)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(2380)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(2380)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(2835)					
6,908	7,127	7,132	7,132	7,132	32.5
54.82.45.50/OS/Process (per process)/Process CPU Time(2835)					
0	0.053	2	0	0	0.323
54.82.45.50/OS/Process (per process)/Process Memory Usage(3665)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(3665)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process Memory Usage(6207)					
0	0	0	0	0	-
54.82.45.50/OS/Process (per process)/Process CPU Time(6207)					
0	0	0	0	0	-

54.82.45.50/Web Server monitored from localhost

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/Web Server/All/CPUload					
0.002	0.26	0.45	0.247	0.26	0.14
54.82.45.50/Web Server/All/BusyWorkers					
1	8.85	10	10	9.18	2.9
54.82.45.50/Web Server/All/%BusyWorkers					
10	88.6	100	100	91.9	29.1
54.82.45.50/Web Server/All/IdleWorkers					
0	1.14	9	0	0.696	2.91

54.82.45.50/App Server monitored from localhost

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/App Server/Cache/localhost//jpetstore/cacheSize					
195	252.6	253	253	253	4.44
54.82.45.50/App Server/Cache/localhost//jpetstore/hitsCount					
0	312.5	1,794	270	277.5	254.5
54.82.45.50/App Server/Cache/localhost//jpetstore/accessCount					
0	312.6	1,830	270	277.4	254.6
54.82.45.50/App Server/Session/localhost//jpetstore/activeSessions					
2	502.1	845	473	500.6	179.2
54.82.45.50/App Server/Session/localhost//jpetstore/rejectedSessions					
0	0	0	0	0	0
54.82.45.50/App Server/Session/localhost//jpetstore/% rejectedSessions					
0	0	0	0	0	0
54.82.45.50/App Server/Session/localhost//jpetstore/expiredSessions					
0	1.59	144	0	0.094	8.98
54.82.45.50/App Server/RequestProcessor/"ajp-bio-8009"/errorCount					
0	0	0	0	0	0
54.82.45.50/App Server/RequestProcessor/"ajp-bio-8009"/% errorCount					
0	0	0	0	0	0
54.82.45.50/App Server/ThreadPool/"ajp-bio-8009"/currentThreadsBusy					
8	9.98	10	10	10	0.174

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/App Server/ThreadPool/"ajp-bio-8009"/% currentThreadsBusy					
32	39.9	40	40	40	0.695
54.82.45.50/App Server/ThreadPool/"ajp-bio-8009"/currentThreadCount					
10	10.24	11	10	10.21	0.427
54.82.45.50/App Server/VM/Memory/Used					
104,964,024	163,228,596	207,308,440	162,926,400	163,437,376	24,709,011
54.82.45.50/App Server/VM/Memory/% Used					
10.97	17.1	21.7	17	17.1	2.58
54.82.45.50/App Server/VM/Memory/Max					
956,891,136	956,891,136	956,891,136	956,891,136	956,891,136	0
54.82.45.50/App Server/VM/Garbage Collector/Copy/CollectionTime					
0	1.11	33	0	0.196	4.28
54.82.45.50/App Server/VM/Garbage Collector/MarkSweepCompact/CollectionTime					
0	1.03	541	0	0	23.7
54.82.45.50/App Server/VM/Threads/ThreadCount					
50	50.6	53	50.5	50.6	0.728
54.82.45.50/App Server/VM/Threads/DaemonThreadCount					
39	39.6	42	39.5	39.6	0.728

Indicators

54.82.45.50/App Server/ThreadPool/"ajp-bio-8009"/threadsConfiguration					
<ul style="list-style-type: none"> Maximum Threads: 25 Minimum Spare Threads: 10 Maximum Keep Alive: 100 Maximum Connections: 25 					
54.82.45.50/App Server/Description/Specification/Host					
<ul style="list-style-type: none"> Operating System: Linux 3.14.35-28.38.amzn1.x86_64 amd64 Number of detected processors: 1 Physical Memory Size: 3951321088 / Swap Space Size: 0 					
54.82.45.50/App Server/Description/JVM					
<ul style="list-style-type: none"> JVM: 24.85-b03 Oracle Corporation OpenJDK 64-Bit Server VM 					

54.82.45.50/DB monitored from localhost

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/DB/Connections/threads connected					
4	6.97	7	7	7	0.256
54.82.45.50/DB/Connections/aborted clients					
0	0	0	0	0	0
54.82.45.50/DB/Connections/aborted connects					
0	0	0	0	0	0
54.82.45.50/DB/Connections/max used					
4	6.97	7	7	7	0.256
54.82.45.50/DB/IO Requests/bytes received					
0.01	0.336	10.78	0.01	0.074	1.4
54.82.45.50/DB/IO Requests/bytes sent					
3.48	4.85	50	3.5	3.77	5.72
54.82.45.50/DB/IO Requests/open files					
18	18	18	18	18	0
54.82.45.50/DB/Select Rates/select full join					
0	0	0	0	0	0
54.82.45.50/DB/Select Rates/select full range join					
0	0	0	0	0	0
54.82.45.50/DB/Select Rates/select range					
0	0	0	0	0	0
54.82.45.50/DB/Select Rates/select range check					
0	0	0	0	0	0

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/DB/Select Rates/select scan					
0.4	0.553	5.6	0.4	0.419	0.68
54.82.45.50/DB/Read Rates/handler read first					
0	0.151	5	0	0.019	0.67
54.82.45.50/DB/Read Rates/handler read key					
0	2.12	68.2	0	0.42	8.99
54.82.45.50/DB/Read Rates/handler read next					
0	0.661	18.8	0	0.173	2.57
54.82.45.50/DB/Read Rates/handler read previous					
0	0	0	0	0	0
54.82.45.50/DB/Read Rates/handler read random					
0	0	0	0	0	0
54.82.45.50/DB/Read Rates/handler read random next					
126.2	129.2	412.2	126.2	126.5	16.2
54.82.45.50/DB/Key Rates/key blocks not flushed					
0	0	0	0	0	0
54.82.45.50/DB/Key Rates/key blocks unused					
6,698	6,698	6,698	6,698	6,698	0
54.82.45.50/DB/Key Rates/key blocks used					
0	0	0	0	0	0
54.82.45.50/DB/Key Rates/key read requests (cache)					
0	0	0	0	0	0
54.82.45.50/DB/Key Rates/key reads (disk)					
0	0	0	0	0	0
54.82.45.50/DB/Key Rates/key write requests (cache)					
0	0	0	0	0	0
54.82.45.50/DB/Key Rates/key writes (disk)					
0	0	0	0	0	0
54.82.45.50/DB/Commands Rates/flush commands					
0	0	0	0	0	0
54.82.45.50/DB/Commands Rates/handler commit					
0	6.97	241	0	1.23	30.6
54.82.45.50/DB/Commands Rates/handler delete					
0	0	0	0	0	0
54.82.45.50/DB/Commands Rates/handler rollback					
0	4.87	156	0	0.961	20.5
54.82.45.50/DB/Commands Rates/handler savepoint					
0	0	0	0	0	0
54.82.45.50/DB/Commands Rates/handler savepoint rollback					
0	0	0	0	0	0
54.82.45.50/DB/Commands Rates/handler update					
0	0.266	18	0	0	1.61
54.82.45.50/DB/Commands Rates/handler write					
629	631.6	1,684	629	629	44.4
54.82.45.50/DB/Query Cache/query cache free blocks					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/query cache free memory					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/query cache hits					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/query cache inserts					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/query cache low memory prunes					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/not cached queries					
0	0	0	0	0	0

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/DB/Query Cache/cached queries					
0	0	0	0	0	0
54.82.45.50/DB/Query Cache/total blocks					
0	0	0	0	0	0
54.82.45.50/DB/Tables/open tables					
29	38.9	39	39	39	0.713
54.82.45.50/DB/Tables/opened tables					
36	45.9	46	46	46	0.713
54.82.45.50/DB/Tables/table locks immediate					
0	10.98	362	0	2.14	47
54.82.45.50/DB/Tables/table locks waited					
0	0	0	0	0	0
54.82.45.50/DB/Tables/table open cache					
400	400	400	400	400	0
54.82.45.50/DB/Tables/max heap table size					
16,384	16,384	16,384	16,384	16,384	0
54.82.45.50/DB/Memory/binlog cache size					
32	32	32	32	32	0
54.82.45.50/DB/Memory/bulk insert buffer size					
8,192	8,192	8,192	8,192	8,192	0
54.82.45.50/DB/Memory/join buffer size					
128	128	128	128	128	0
54.82.45.50/DB/Memory/key buffer size					
8,192	8,192	8,192	8,192	8,192	0
54.82.45.50/DB/Memory/% key buffer size					
18.2	18.2	18.2	18.2	18.2	0
54.82.45.50/DB/Memory/max binlog size					
1,048,576	1,048,576	1,048,576	1,048,576	1,048,576	0
54.82.45.50/DB/Memory/preload buffer size					
32	32	32	32	32	0
54.82.45.50/DB/Memory/query alloc block size					
8	8	8	8	8	0
54.82.45.50/DB/Memory/read buffer size					
128	128	128	128	128	0
54.82.45.50/DB/Memory/read random buffer size					
256	256	256	256	256	0
54.82.45.50/DB/Memory/sort buffer size					
2,048	2,048	2,048	2,048	2,048	0
54.82.45.50/DB/Memory/transaction alloc block size					
8	8	8	8	8	0
54.82.45.50/DB/Memory/transaction prealloc size					
4	4	4	4	4	0
54.82.45.50/DB/Misc./slow queries					
0	0	0	0	0	0
54.82.45.50/DB/Misc./long query time					
10	10	10	10	10	0
54.82.45.50/DB/Misc./slow launch threads					
0	0	0	0	0	0
54.82.45.50/DB/Misc./slow launch time					
2	2	2	2	2	0
54.82.45.50/DB/Misc./sort merge passes					
0	0	0	0	0	0
54.82.45.50/DB/Misc./sort range					
0	0	0	0	0	0
54.82.45.50/DB/Misc./sort rows					
0	0	0	0	0	0

Min	Avg	Max	Med	Avg-90%	Std Dev
54.82.45.50/DB/Misc./sort scan					
0	0	0	0	0	0
54.82.45.50/DB/Misc./not flushed delayed rows					
0	0	0	0	0	0

Indicators

54.82.45.50/DB/Description/Database Version
• 5.5.42

LG 162.13.154.184

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 162.13.154.184/CPU					
0	0.642	48	0	0.437	1.5
LG 162.13.154.184/Memory					
5	7.87	14	8	7.75	1.72
LG 162.13.154.184/Throughput					
0	0.06	0.798	0.014	0.046	0.101
LG 162.13.154.184/User Load					
0	102.5	150	91	103.9	37.4
LG 162.13.154.184/Thread Count					
18	375	519	387	381.1	119.8
LG 162.13.154.184/Controller Connection/Ping Duration					
47	59.4	367	48	49.5	51.3
LG 162.13.154.184/Network/Segments sent/sec.					
4.83	46.1	228.2	40	43.4	29.9
LG 162.13.154.184/Network/Segments retransmitted/sec.					
0	22.7	79.9	22	22.3	12.3
LG 162.13.154.184/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.073	0.862	0.027	0.058	0.108
LG 162.13.154.184/Network/eth0 (eth0)/Megabits sent/sec.					
0.014	0.132	0.462	0.123	0.128	0.063
LG 162.13.154.184/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 162.13.154.184/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 162.13.154.184/EU/User Load					
0	102.5	150	91	103.9	37.4
LG 162.13.154.184/EU/Searcher/User Load					
0	60.6	89	54	61.5	22.3
LG 162.13.154.184/EU/Buyer/User Load					
0	41.8	61	37	42.4	15.1

LG 162.13.154.188

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 162.13.154.188/CPU					
0	0.701	49	0	0.477	1.57
LG 162.13.154.188/Memory					
4	7.7	14	7	7.6	1.68
LG 162.13.154.188/Throughput					
0	0.067	1.05	0.017	0.05	0.111
LG 162.13.154.188/User Load					
0	102.6	150	92	104.1	37.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 162.13.154.188/Thread Count					
18	367.6	531	372	371.7	118.1
LG 162.13.154.188/Controller Connection/Ping Duration					
49	69.1	533	50	51.4	80.6
LG 162.13.154.188/Network/Segments sent/sec.					
4.85	47.9	302	42	45.3	30.7
LG 162.13.154.188/Network/Segments retransmitted/sec.					
0	23.9	85.9	22.4	23.5	12.8
LG 162.13.154.188/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.08	1.15	0.031	0.063	0.118
LG 162.13.154.188/Network/eth0 (eth0)/Megabits sent/sec.					
0.014	0.136	0.483	0.128	0.132	0.065
LG 162.13.154.188/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 162.13.154.188/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 162.13.154.188/EU/User Load					
0	102.6	150	92	104.1	37.3
LG 162.13.154.188/EU/Searcher/User Load					
0	61.6	90	55	62.5	22.3
LG 162.13.154.188/EU/Buyer/User Load					
0	41	60	37	41.6	15

LG 162.13.154.186

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 162.13.154.186/CPU					
0	0.719	56	0	0.512	1.55
LG 162.13.154.186/Memory					
5	7.83	14	7	7.7	1.73
LG 162.13.154.186/Throughput					
0	0.065	0.801	0.015	0.049	0.108
LG 162.13.154.186/User Load					
0	103	150	92	104.5	37.1
LG 162.13.154.186/Thread Count					
18	377.3	572	379	381.3	114.7
LG 162.13.154.186/Controller Connection/Ping Duration					
24	49.2	293	44	44.5	32.8
LG 162.13.154.186/Network/Segments sent/sec.					
4.87	47.4	230	41	44.6	30.8
LG 162.13.154.186/Network/Segments retransmitted/sec.					
0	22.8	95.9	21.5	22.3	13
LG 162.13.154.186/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.078	0.902	0.029	0.062	0.115
LG 162.13.154.186/Network/eth0 (eth0)/Megabits sent/sec.					
0.014	0.13	0.478	0.12	0.127	0.064
LG 162.13.154.186/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 162.13.154.186/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 162.13.154.186/EU/User Load					
0	103	150	92	104.5	37.1
LG 162.13.154.186/EU/Searcher/User Load					
0	62.6	91	56	63.5	22.4
LG 162.13.154.186/EU/Buyer/User Load					
0	40.4	59	36	41	14.6

LG 166.78.174.204

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 166.78.174.204/CPU					
0	0.733	24	0	0.521	1.51
LG 166.78.174.204/Memory					
4	7.76	14	7	7.64	1.74
LG 166.78.174.204/Throughput					
0	0.083	1.23	0.025	0.066	0.126
LG 166.78.174.204/User Load					
0	102.1	150	91	103.6	37.6
LG 166.78.174.204/Thread Count					
18	392.4	539	403	398.8	121.3
LG 166.78.174.204/Controller Connection/Ping Duration					
132	140.1	283	133	135.2	26
LG 166.78.174.204/Network/Segments sent/sec.					
4.9	50.5	252.3	43.8	47.6	32.7
LG 166.78.174.204/Network/Segments retransmitted/sec.					
0	24.7	80	23.3	24.2	13.5
LG 166.78.174.204/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.098	1.35	0.038	0.08	0.134
LG 166.78.174.204/Network/eth0 (eth0)/Megabits sent/sec.					
0.013	0.139	0.536	0.13	0.136	0.067
LG 166.78.174.204/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 166.78.174.204/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 166.78.174.204/US/User Load					
0	102.1	150	91	103.6	37.6
LG 166.78.174.204/US/Searcher/User Load					
0	76.3	114	67	77.4	29.2
LG 166.78.174.204/US/Buyer/User Load					
0	25.8	36	24	26.3	8.45

LG 23.253.253.137

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.253.253.137/CPU					
0	0.802	21	0	0.593	1.38
LG 23.253.253.137/Memory					
5	8.3	16	8	8.13	2.07
LG 23.253.253.137/Throughput					
0	0.052	0.861	0.01	0.037	0.095
LG 23.253.253.137/User Load					
0	102.5	150	92	104.1	37.6
LG 23.253.253.137/Thread Count					
18	391.5	555	401	396.8	125.6
LG 23.253.253.137/Controller Connection/Ping Duration					
150	181.2	432	152	171	56.6
LG 23.253.253.137/Network/Segments sent/sec.					
4.9	47.4	256	41	44.6	30.8
LG 23.253.253.137/Network/Segments retransmitted/sec.					
0	22.7	90	21	22.2	13.1
LG 23.253.253.137/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.065	0.924	0.024	0.05	0.102

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.253.253.137/Network/eth0 (eth0)/Megabits sent/sec.					
0.013	0.136	0.472	0.126	0.133	0.066
LG 23.253.253.137/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 23.253.253.137/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 23.253.253.137/US/User Load					
0	102.5	150	92	104.1	37.6
LG 23.253.253.137/US/Searcher/User Load					
0	47.1	67	43	47.9	16.2
LG 23.253.253.137/US/Buyer/User Load					
0	55.4	83	49	56.2	21.4

LG 23.253.253.138

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.253.253.138/CPU					
0	0.765	23	0	0.56	1.4
LG 23.253.253.138/Memory					
4	7.75	14	7	7.63	1.79
LG 23.253.253.138/Throughput					
0	0.066	0.887	0.016	0.05	0.111
LG 23.253.253.138/User Load					
0	102.8	150	92	104.3	37.1
LG 23.253.253.138/Thread Count					
18	399.7	558	395	406	127.5
LG 23.253.253.138/Controller Connection/Ping Duration					
142	166.5	300	144	162.4	40.1
LG 23.253.253.138/Network/Segments sent/sec.					
4.9	48.9	257.4	43	46.2	31
LG 23.253.253.138/Network/Segments retransmitted/sec.					
0	24.4	94	23	23.9	13.3
LG 23.253.253.138/Network/eth0 (eth0)/Megabits received/sec.					
0.001	0.08	0.96	0.03	0.063	0.118
LG 23.253.253.138/Network/eth0 (eth0)/Megabits sent/sec.					
0.014	0.14	0.541	0.131	0.137	0.066
LG 23.253.253.138/Network/eth1 (eth1)/Megabits received/sec.					
0	0	0	0	0	0
LG 23.253.253.138/Network/eth1 (eth1)/Megabits sent/sec.					
0	0	0	0	0	0
LG 23.253.253.138/US/User Load					
0	102.8	150	92	104.3	37.1
LG 23.253.253.138/US/Searcher/User Load					
0	61	89	55	61.9	21.9
LG 23.253.253.138/US/Buyer/User Load					
0	41.8	61	37	42.4	15.2

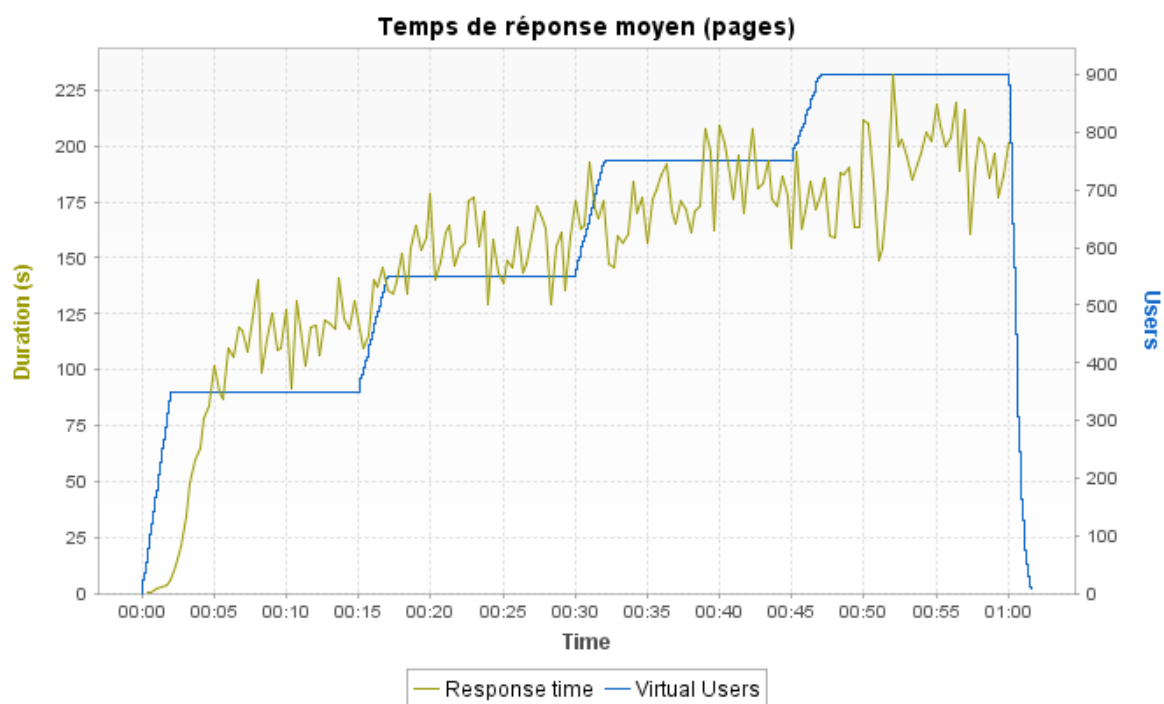
54.82.45.50/OS**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	54.82.45.50/OS/TCP/% Segments retransmitted >= 1.0%	40	00:02:28.358	71.2
Many retransmitted segments.				

54.82.45.50/Web Server**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	54.82.45.50/Web Server/All/%BusyWorkers >= 95.0%	1	00:00:16.448	99.5
	54.82.45.50/Web Server/All/IdleWorkers <= 1.0	1	00:00:16.448	99.5
	54.82.45.50/Web Server/All/IdleWorkers <= 3.0	1	01:00:02.363	0

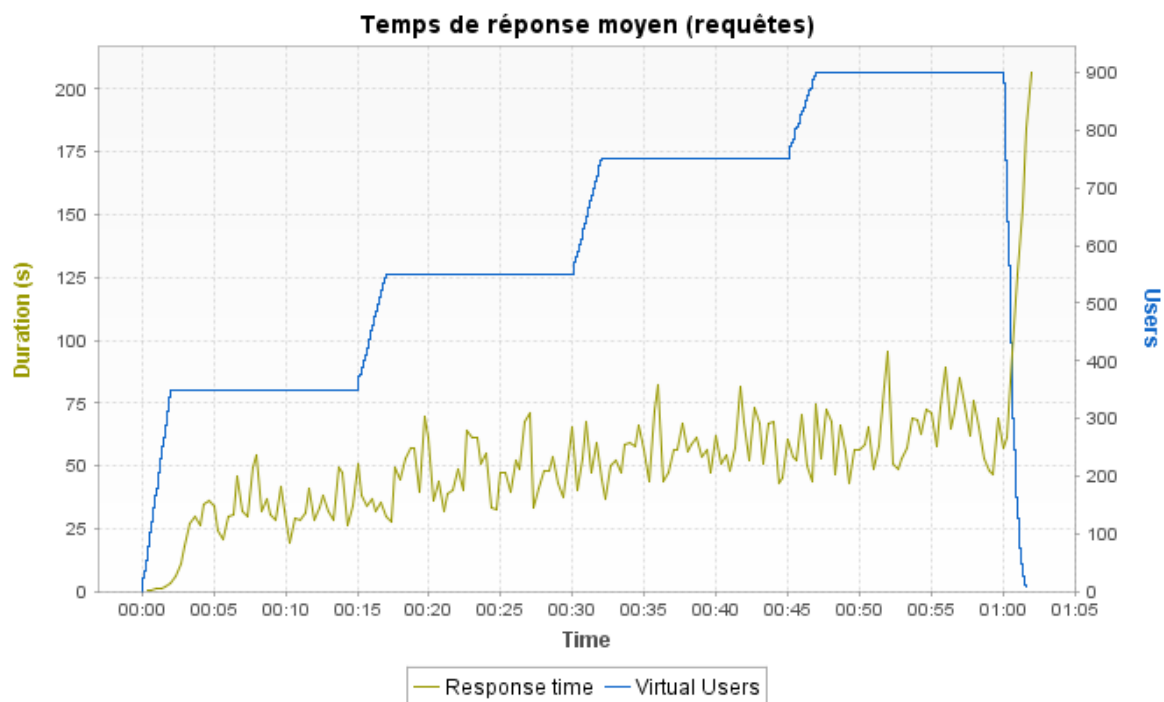
Temps de réponse moyen (pages)



Min	Average	Max
0.809	134.118	231.965

Notes: Affiche le temps de réponse moyen, en secondes, de toutes les pages pendant le test.

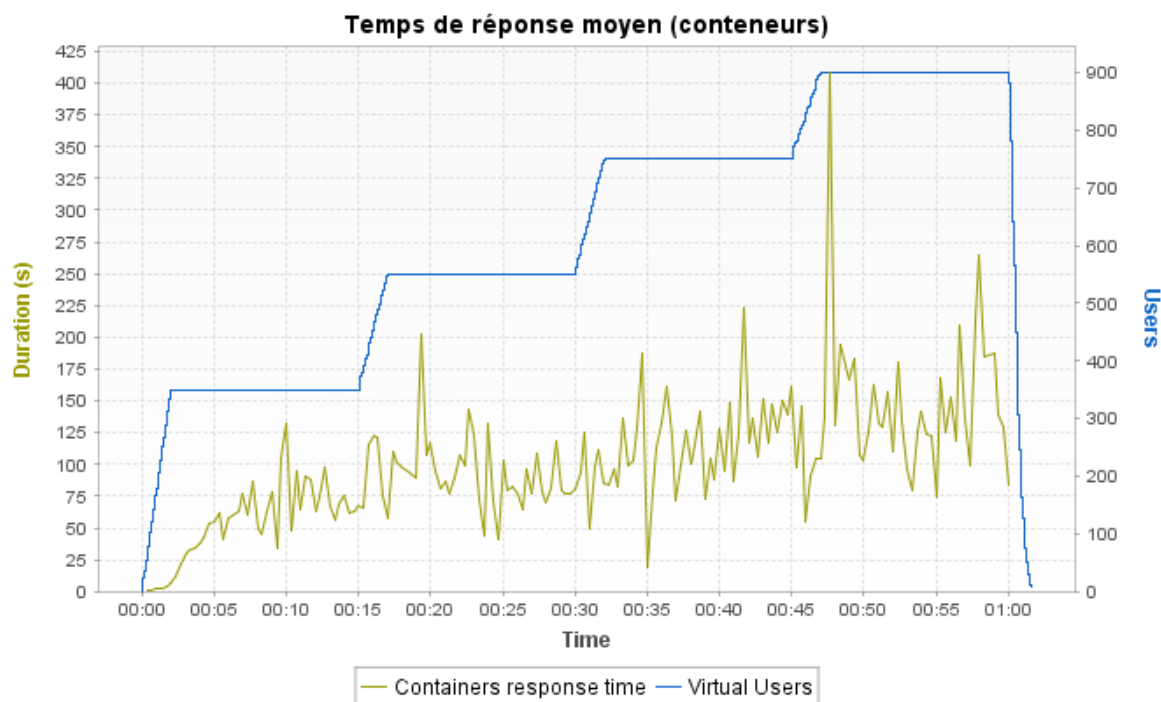
Temps de réponse moyen (requêtes)



Min	Average	Max
0.252	46.361	206.607

Notes: Affiche le temps de réponse moyen, en secondes, de toutes les requêtes pendant le test.

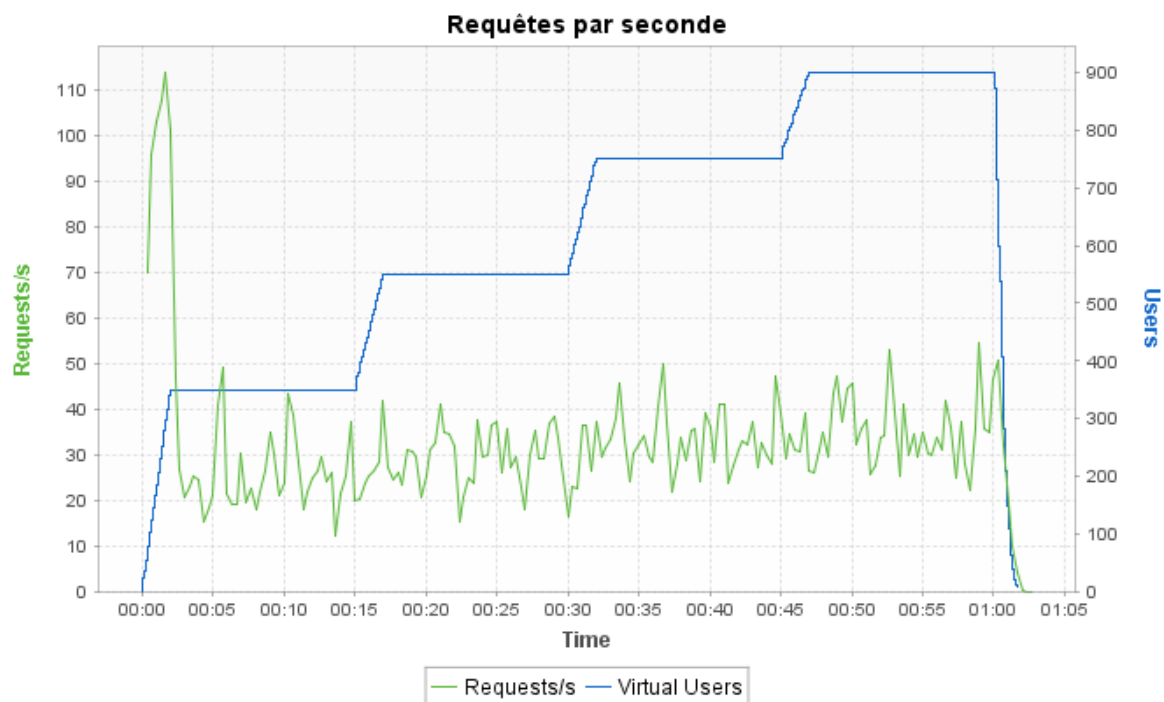
Temps de réponse moyen (conteneurs)



Min	Average	Max	Median	Avg-90%	Std. Dev.
0.809	29.609	408.516	3.973	24.682	42.348

Notes: Affiche le temps de réponse moyen, en secondes, de tous les conteneurs pendant le test.

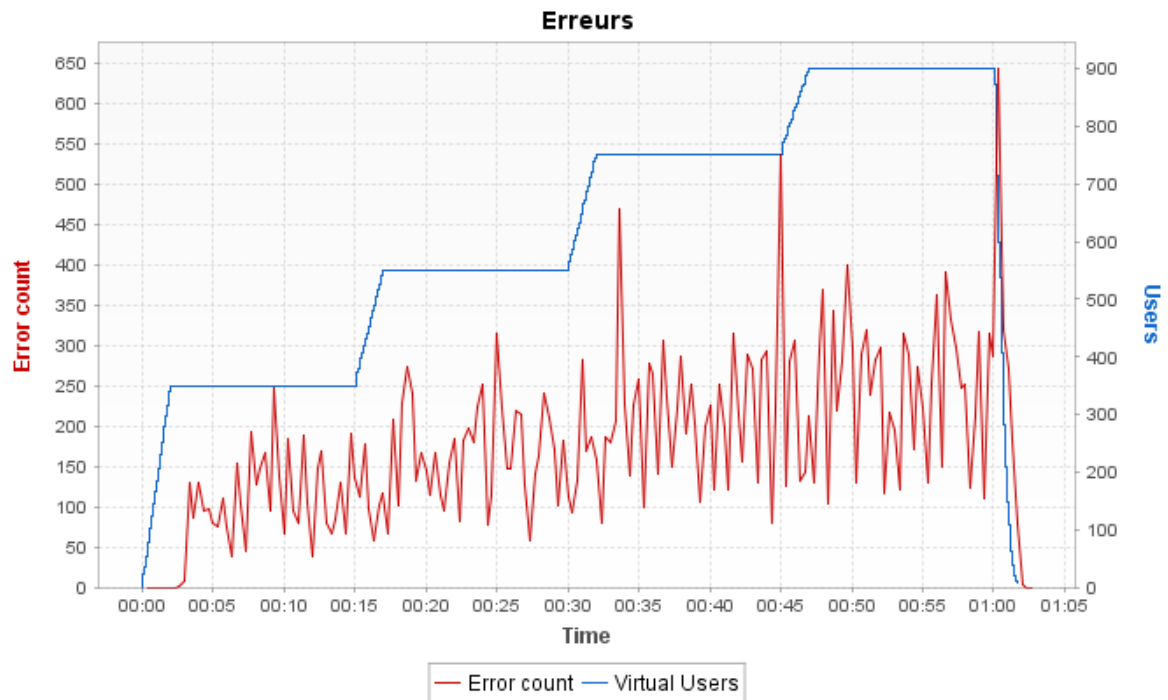
Requêtes par seconde



Min	Average	Max
0	32.3	113.7

Notes: Affiche le nombre de requêtes jouées sur le serveur par les Utilisateurs Virtuels.

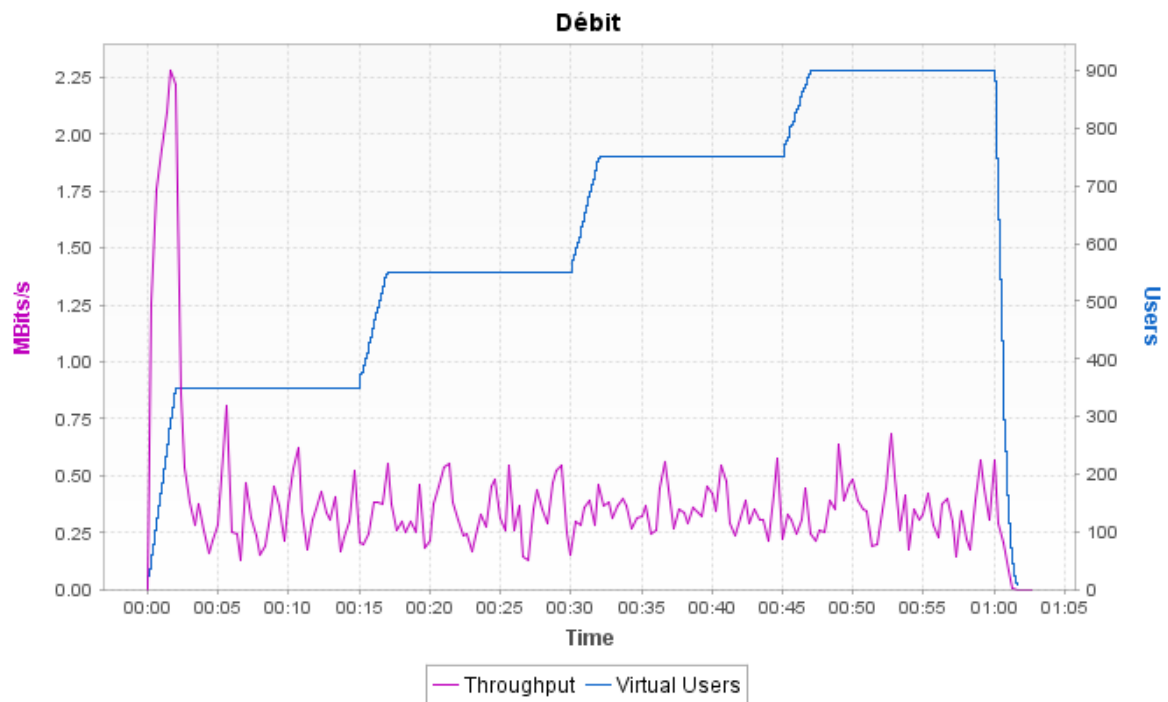
Erreurs



Min	Average	Max
0	177.5	644

Notes: Affiche le nombre d'erreurs par intervalle d'échantillonnage.

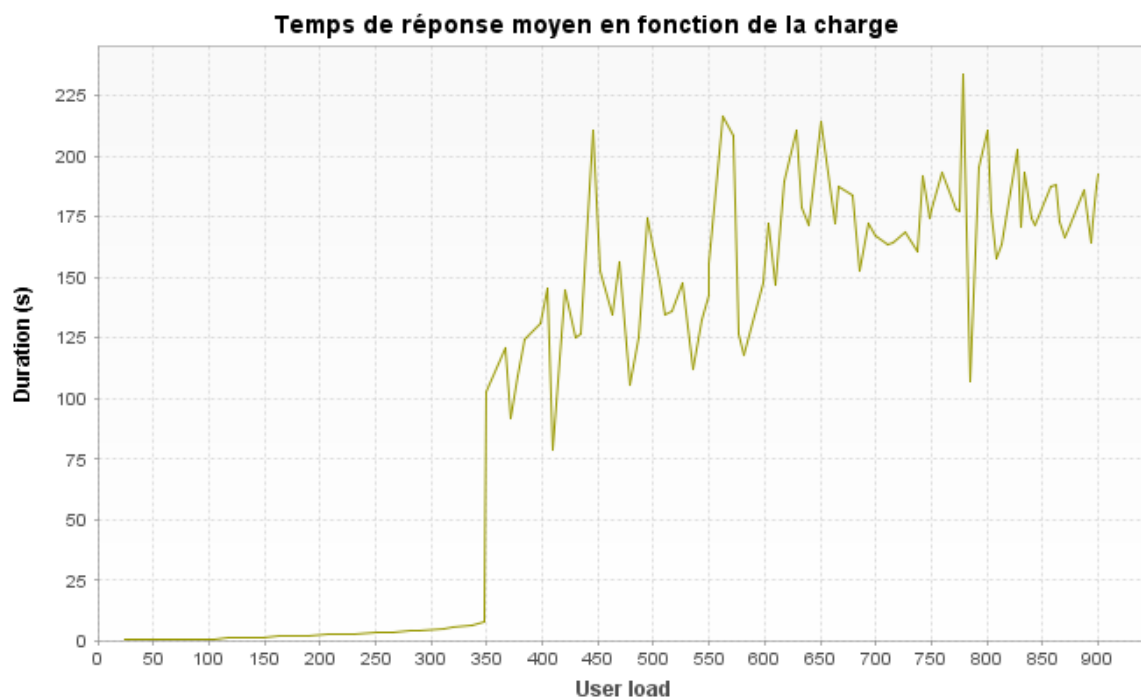
Débit



Min	Average	Max
0	0.38	2.28

Notes: Affiche le nombre de mégabits par seconde de données retournés par le serveur.

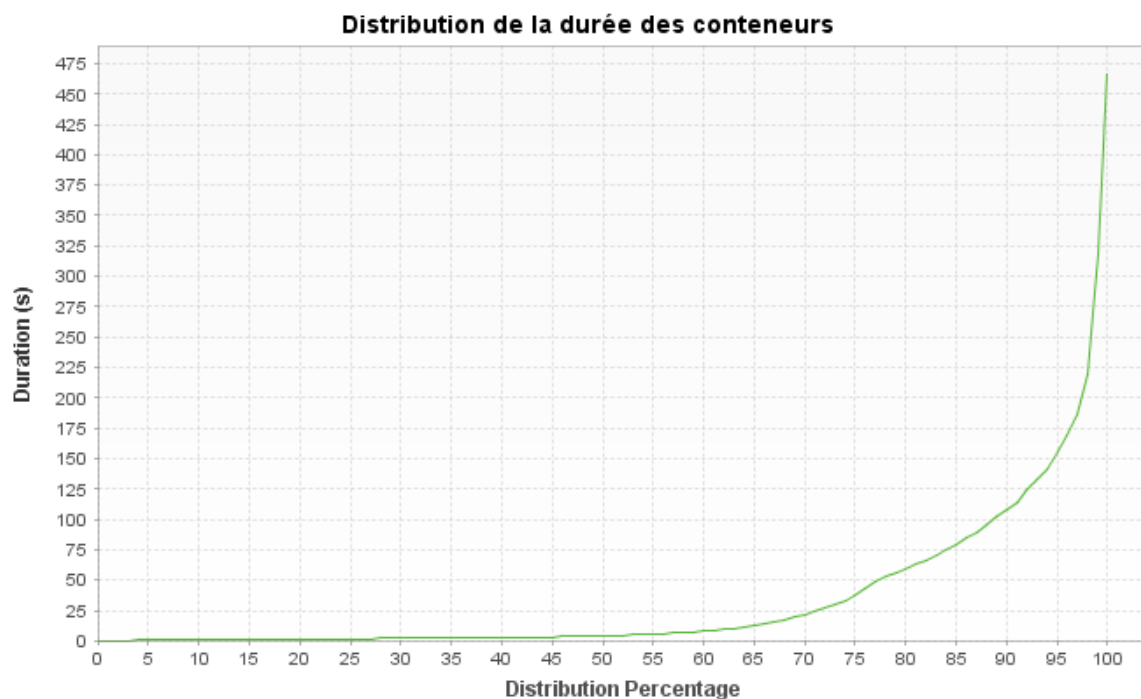
Temps de réponse moyen en fonction de la charge



Min	Average	Max
0.653	123.672	233.577

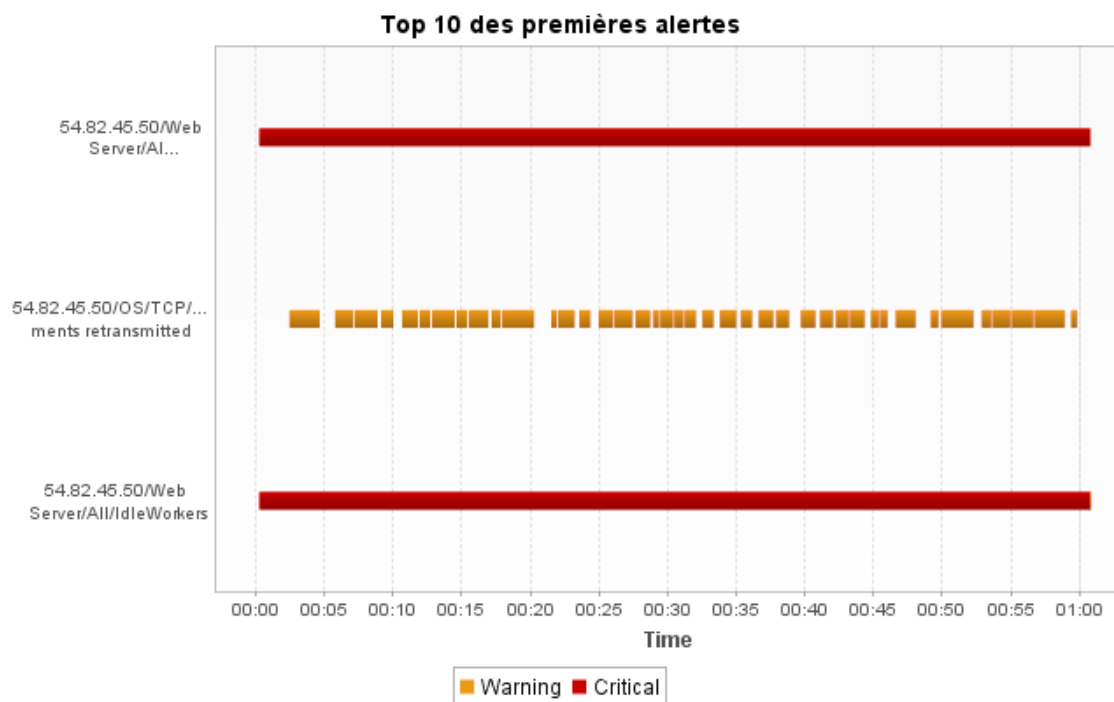
Notes: Affiche le temps de réponse moyen, en secondes, de toutes les pages en fonction du nombre d'Utilisateurs Virtuels simultanés.

Distribution de la durée des conteneurs



Notes: Affiche le pourcentage de conteneurs qui ont été jouées avec une durée donné. Ce graphe permet de déterminer le pourcentage de conteneurs qui vérifient un objectif de performance donné. Par exemple, le graphe peut montrer que 90% des conteneurs ont un durée sous n secondes.

Top 10 des premières alertes



Notes: Affiche la liste des alertes sur les compteurs surveillés pendant le test.