NSA CPC MVA LT - 02/14

Date	Feb 13, 2020 11:18:49 PM
Project	MF_CPC_01222020
Scenario	SCN2
Comment	NSA_CPC_AWS_LT1
Notes	NSA CPC MVA LT - 02/14

Table of Contents

Neotys

Results summary

| Name	23:16 - 13 Feb 2020_NSA_CPC_AWS_LT1	Project	MF_CPC_01222020
Description	NSA_CPC_AWS_LT1	Scenario	SCN2
Status	✔ Passed	Load Policy	• The population NSA_CPC is customized
Start date	Feb 13, 2020 11:18:49 PM		
End date	Feb 13, 2020 11:48:38 PM	Stop Policy	• Population NSA_CPC: immediate.
Duration	00:29:48		
Termination reason	Licence issue	Filters	None
LG Hosts	34.74.79.174:443 , 34.73.139.237:443 , 34.73.136.164:443 , 34.73.48.153:443 , 104.196.103.65:443 , 34.74.48.16:443 , 35.237.167.174:443 , 34.73.152.164:443 , 35.237.94.235:443 , 35.196.87.23:443 , 104.196.213.112:443 , 35.229.24.244:443 , 34.74.196.58:443 , 104.196.53.28:443 , 34.74.56.72:443 , 34.73.220.42:443 , 34.74.198.212:443 , 34.73.179.238:443 , 35.237.149.153:443 , 34.74.168.226:443	Debug	Disabled

Statistics Summary

Total pages	320876	—	Average pages/s	179.4	—
Total requests	748806	—	Average requests/s	418.6	—
Total users launched	1500	—	Average Request response time	0.366 s	—
Total iterations completed	11843	—	Average Page response time	0.784 s	—
Total throughput	34,880 MB	—	Average throughput	155.97 Mb/s	—
Total request errors	1647	—	Error rate	0.2 %	—
Total action errors	0	—	Alerts total duration	0 %	—

— = No SLA   ☀ = Passed   ☁ = Warning   ⛈ = Failed

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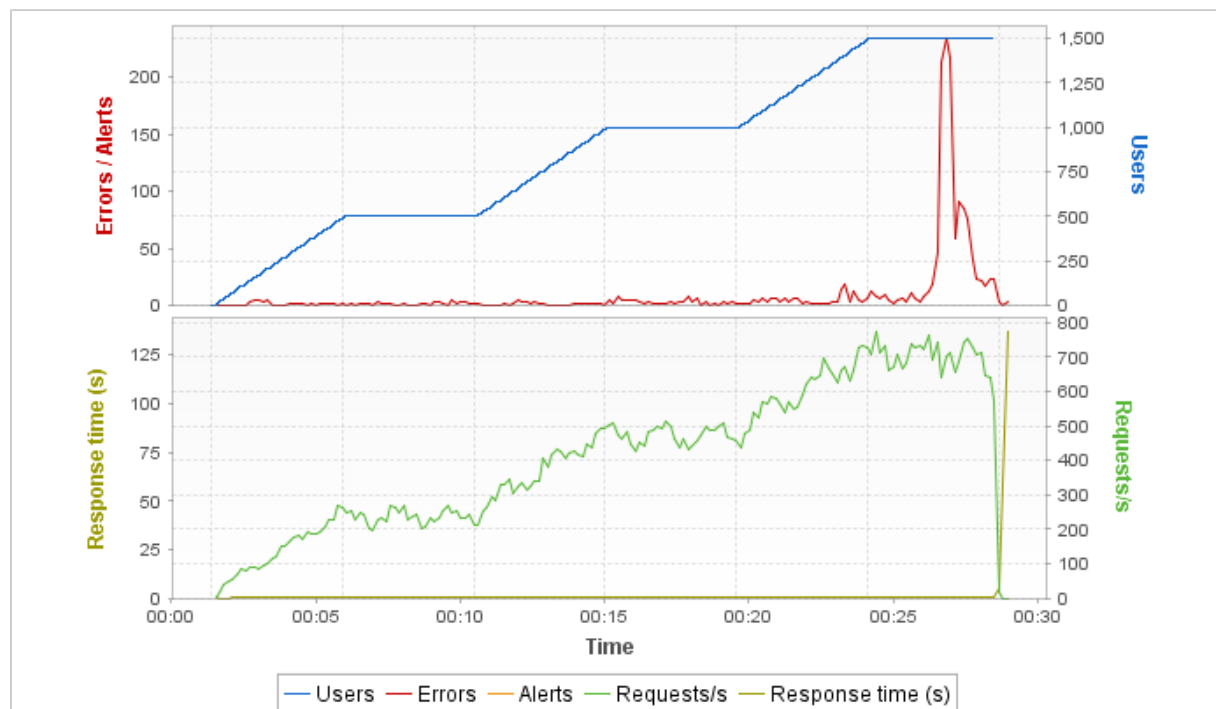
Hot spots

Top 5 errors

User Path	Parent	Page	Count
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDate	/digital/soe/digital/secure/reviewplan	350
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDate	/digital/soe/digital/secure/reviewplan_1	278
CPC_ALP_MultiLine	MF_CPC_12_01ContinueC	/digital/soe/digital/secure/compareplanpage	183
CPC_ALP_MultiLine	MF_CPC_12_01ContinueC	/digital/soe/digital/secure/compareplanpage_2	149
CPC_ALP_MultiLine	MF_CPC_13_01GenFeatur	/digital/soe/digital/secure/compareplanpage	117

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDate	/digital/soe/digital/secure/reviewplan	2.75
CPC_ALP_MultiLine	MF_CPC_07_SwitchPlan	/digital/soe/digital/secure/exploreoptions	2.68
CPC_ALP_MultiLine	MF_CPC_08_ExploreMMPl	/digital/soe/digital/secure/explore_plan_mm	1.94
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/launchApp	1.76
CPC_ALP_MultiLine	MF_CPC_12_02ContinueC	/digital/soe/digital/secure/compareplanpage	1.58

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/launchApp	302.5
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/loadCart	301
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/asyncPullMyFeed	300.6
CPC_ALP_MultiLine	MF_CPC_01_OpenApp	/mobileFirstSS/launchApp	300.2
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDate	/digital/soe/digital/secure/reviewplan_1	66.4

Errors

Request errors

Error Type	Count	Description
500	716	Internal Server Error
502	663	Bad Gateway
Assertions	229	Validation of the response failed.
NL-NETWORK-01	21	Miscellaneous I/O error when connecting to the server.
504	14	Gateway Timeout
503	4	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
Total	1,647	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User Paths						
41.6	168.3	538.8	1,486	779	52.4	-
All pages						
0.023	0.783	302.5	320,876	1,635	0.5	-
All requests						
0.012	0.366	302.5	748,806	1,647	0.2	-

Transaction statistics

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Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transactions											
0.033	1.39	304.3	178,215	1,339	0.8	0.534	4.03	6.53	3.6	1.15	-

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Scenario

Summary

Name	23:16 - 13 Feb 2020_NSA_CPC_AWS_LT1	**Project**	MF_CPC_01222020
Description	NSA_CPC_AWS_LT1	**Scenario**	SCN2
Status	✔ Passed	**Load Policy**	• The population NSA_CPC is customized
Start date	Feb 13, 2020 11:18:49 PM		
End date	Feb 13, 2020 11:48:38 PM	**Stop Policy**	• Population NSA_CPC: immediate.
Duration	00:29:48		
Termination reason	Licence issue	**Filters**	None
LG Hosts	34.74.79.174:443 , 34.73.139.237:443 , 34.73.136.164:443 , 34.73.48.153:443 , 104.196.103.65:443 , 34.74.48.16:443 , 35.237.167.174:443 , 34.73.152.164:443 , 35.237.94.235:443 , 35.196.87.23:443 , 104.196.213.112:443 , 35.229.24.244:443 , 34.74.196.58:443 , 104.196.53.28:443 , 34.74.56.72:443 , 34.73.220.42:443 , 34.74.198.212:443 , 34.73.179.238:443 , 35.237.149.153:443 , 34.74.168.226:443	**Debug**	Disabled

Populations

NSA_CPC

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
CPC_ALP_MultiLine	100.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded one	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
CPC_ALP_MultiLine		Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				

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Name	23:16 - 13 Feb 2020_NSA_CPC_AWS_LT1	Project	MF_CPC_01222020
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NeoLoad version   6.8.0;build=20190103-16
Graphs granularity   Standard

Application proxy

Name	Description
Empty list	

Zone application proxies

Zone	Name	Description
Empty list		

Constant variables

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| Name	Value	Description
Empty list		

User Paths settings

CPC_ALP_MultiLine
Error policy: Do nothing
Assertion policy: Go to the next iteration
Thinktime policy: replaced by 0ms.
Pacing: No pacing

Servers

Host	Port	HTTP/2 ready	HTTP/2 used
www.verizonwireless.com	443	Yes	Yes
mobile-exp.ae.vzw.com	443	Yes	Yes
pie.prod.verizon.com	443	No	No
twbaccessmgr.verizonwireless.c	443	No	No
login.verizonwireless.com	443	No	No
scache.vzw.com	443	Yes	Yes
ecache.verizonwireless.com	443	Yes	Yes

Servers

Host	Port	HTTP/2 ready	HTTP/2 used

Graphs
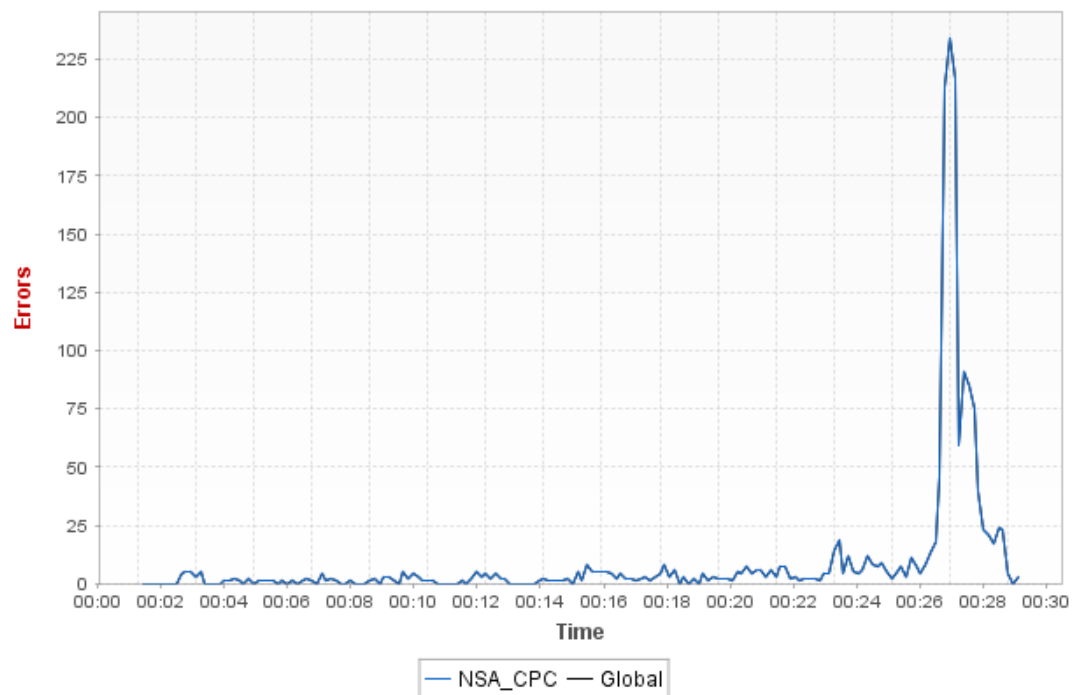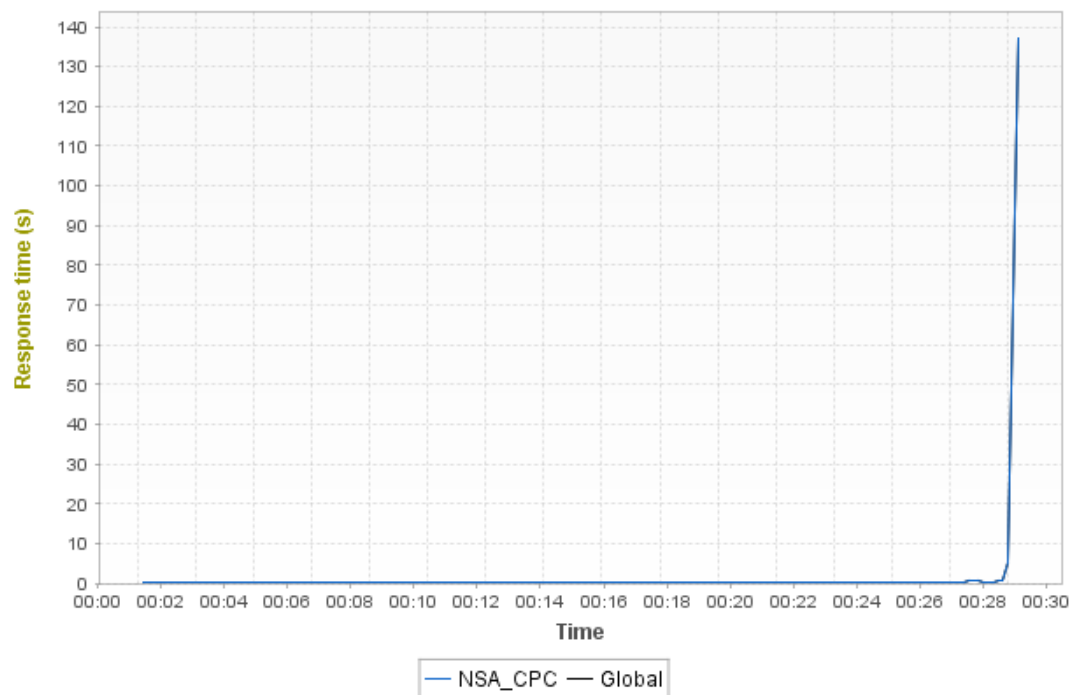
Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
NSA_CPC	748806 (100%)	418.6	0.784s (0%)	0.2% (0%)
Global	748806 (100%)	418.6	0.784s	0.2%

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
👤 CPC_ALP_MultiLine						
41.6	168.3	538.8	1,486	779	52.4	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile

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Shared Containers

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Empty list											

CPC_ALP_MultiLine

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
👤 CPC_ALP_MultiLine											
41.6	168.3	538.8	1,486	779	52.4	-	-	-	-	-	-
📁 Init											
0	0	0.001	1,500	0	0	-	-	-	-	-	-
📁 Actions											
1.26	19.4	325.3	11,843	886	7.5	-	-	-	-	-	-
📁 MF_CPC_01_OpenApp											
0.452	0.615	300.6	13,263	3	0	0.539	0.601	0.814	4.51	0.541	-
📁 MF_CPC_02_ImCustomer											
0.033	0.044	0.766	13,173	0	0	0.039	0.056	0.193	0.032	0.04	-
📁 MF_CPC_03_OAuthLogin											
0.319	0.371	15.4	13,091	0	0	0.378	0.408	0.499	0.153	0.365	-
📁 MF_CPC_04_SignInNext											
0.402	3.28	304.3	12,998	18	0.1	2.66	4.6	6.95	10.26	2.8	-
📁 MF_CPC_05_Account											
0.181	0.332	6.79	12,902	0	0	0.302	0.519	0.711	0.14	0.319	-
📁 MF_CPC_06_MyPlan											
0.507	1.49	12.6	12,804	3	0	1.39	2.18	3.2	0.554	1.43	-
📁 Then											
-	-	-	-	0	-	-	-	-	-	-	-
📁 Else											
0	0	0.001	12,801	0	0	-	-	-	-	-	-
📁 MF_CPC_07_SwitchPlan											
0.373	3.82	56	12,693	163	1.3	3.38	5.39	12.2	2.37	3.52	-
📁 MF_CPC_08_ExploreMMPlans											
0.066	1.94	61.2	12,567	70	0.6	1.69	3.09	5.38	1.64	1.78	-
📁 Then											
-	-	-	-	0	-	-	-	-	-	-	-
📁 Else											
0	0	0.001	12,567	0	0	-	-	-	-	-	-
📁 Then											
0.261	2.95	67.6	9,459	342	3.6	-	-	-	-	-	-
📁 MF_CPC_09_01SelectPlan_Line1											
0.068	0.353	41.8	9,654	58	0.6	0.217	0.767	1.54	1.15	0.26	-
📁 MF_CPC_12_01ContinueCPC											
0.116	2.05	60.6	9,551	259	2.7	1.68	3.48	8.08	1.9	1.84	-
📁 MF_CPC_13_01GenFeatureChangesGotIT											
0.067	0.578	64.6	9,385	117	1.2	0.363	1.36	3.81	1.53	0.429	-

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	Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
📁 Else												
	0	0	0.001	2,817	0	0	-	-	-	-	-	-
📁 Then												
	0.457	3.35	46.9	2,654	114	4.3	-	-	-	-	-	-
📁 MF_CPC_09_02SelectPlan_Line1												
	0.068	0.329	28.1	2,721	23	0.8	0.216	0.767	1.32	0.883	0.258	-
📁 MF_CPC_10_02SelectPlan_Line2												
	0.068	0.318	19.7	2,698	18	0.7	0.213	0.73	1.38	0.656	0.252	-
📁 MF_CPC_12_02ContinueCPC												
	0.181	2.17	46.2	2,671	74	2.8	1.76	3.67	8.49	2.13	1.92	-
📁 MF_CPC_13_02GenFeatureChangesGotIT												
	0.067	0.557	42.1	2,632	26	1	0.364	1.29	2.74	1.46	0.426	-
📁 Else												
	0	0	0.001	9,455	0	0	-	-	-	-	-	-
📁 Then												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 MF_CPC_09_03SelectPlan_Line1												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 MF_CPC_10_03SelectPlan_Line2												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 MF_CPC_11_03SelectPlan_Line3												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 MF_CPC_12_03ContinueCPC												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 MF_CPC_13_03GenFeatureChangesGotIT												
	-	-	-	-	0	-	-	-	-	-	-	-
📁 Else												
	0	0	0.001	12,087	0	0	-	-	-	-	-	-
📁 MF_CPC_14_ReviewChangesContinue												
	0.068	0.417	60.9	11,969	75	0.6	0.235	0.859	2.68	1.53	0.282	-
📁 MF_CPC_15_PlanStartDate												
	0.116	4.28	69.4	11,829	432	3.7	3.69	7.61	14.8	2.93	3.91	-
📁 MF_CPC_16_Logout												
	0.1	0.132	1.42	11,614	0	0	0.123	0.178	0.358	0.046	0.126	-
📁 End												
	0	0	0.001	1,486	0	0	-	-	-	-	-	-

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Shared Containers

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

CPC_ALP_MultiLine

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

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Shared Containers

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

CPC_ALP_MultiLine

Min	Avg	Max	Count	Err	% of Err	SLA Profile
👤 CPC_ALP_MultiLine						
41.6	168.3	538.8	1,486	779	52.4	-
📁 Actions						
1.26	19.4	325.3	11,843	886	7.5	-
📁 MF_CPC_01_OpenApp						
0.452	0.615	300.6	13,263	3	0	-
📄 /mobileFirstSS/launchApp						
0.164	0.339	300.2	13,341	6	0	-
📄 /hybridClient/is/image/Verizon...elcome_Main_1_300dpi						
0.262	0.343	1.77	13,334	0	0	-
📁 MF_CPC_02_ImCustomer						
0.033	0.044	0.766	13,173	0	0	-
📄 /mobileFirstSS/userSignIn						
0.033	0.044	0.766	13,263	0	0	-
📁 MF_CPC_03_OAuthLogin						
0.319	0.371	15.4	13,091	0	0	-
📄 /mobileFirstSS/signUp						
0.027	0.035	0.62	13,173	0	0	-
📄 /vzauth/oauth2/authorize						
0.253	0.295	15.3	13,168	0	0	-
📄 /am/content/fonts/NHaasGroteskDSStd-55Rg.woff2						
0.037	0.04	0.155	13,166	0	0	-
📁 MF_CPC_04_SignInNext						
0.402	3.28	304.3	12,998	18	0.1	-
📄 /vzauth/UI/Login						
0.215	0.284	3.54	13,087	0	0	-
📄 /mobileFirstSS/launchApp						
0.12	1.76	302.5	13,068	5	0	-
📄 /mobileFirstSS/asyncPullMyFeed						
0.023	0.623	300.6	13,058	18	0.1	-
📄 /mobileFirstSS/loadCart						
0.22	0.426	301	13,043	1	0	-
📄 /hybridClient/is/image/Verizon...00dollars-off-samsun						
0.246	0.326	0.787	13,040	0	0	-
📁 MF_CPC_05_Account						
0.181	0.332	6.79	12,902	0	0	-
📄 /mobileFirstSS/accountLanding						
0.181	0.332	6.79	12,985	0	0	-

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	Min	Avg	Max	Count	Err	% of Err	SLA Profile
📁 MF_CPC_06_MyPlan							
	0.507	1.49	12.6	12,804	3	0	-
🔵 /mobileFirstSS/myPlan							
	0.507	1.49	12.6	12,890	3	0	-
📁 MF_CPC_07_SwitchPlan							
	0.373	3.82	56	12,693	163	1.3	-
🔵 /vzauth/UI/Login							
	0.129	0.21	3.25	12,799	0	0	-
🔵 /vzauth/UI/Login_1							
	0.151	0.93	45.4	12,785	54	0.4	-
🔵 /digital/soe/digital/secure/exploreoptions							
	0.065	2.68	55.2	12,737	115	0.9	-
📁 MF_CPC_08_ExploreMMPlans							
	0.066	1.94	61.2	12,567	70	0.6	-
🔵 /digital/soe/digital/secure/explore_plan_mm							
	0.066	1.94	61.2	12,643	70	0.6	-
📁 Then							
	0.261	2.95	67.6	9,459	342	3.6	-
📁 MF_CPC_09_01SelectPlan_Line1							
	0.068	0.353	41.8	9,654	58	0.6	-
🔵 /digital/soe/digital/secure/mm_promotion							
	0.068	0.356	41.8	9,744	58	0.6	-
📁 MF_CPC_12_01ContinueCPC							
	0.116	2.05	60.6	9,551	259	2.7	-
🔵 /digital/soe/digital/secure/compareplanpage							
	0.068	1.49	55.6	9,622	183	1.9	-
🔵 /digital/soe/digital/secure/compareplanpage_2							
	0.067	0.569	55.5	9,536	149	1.6	-
📁 MF_CPC_13_01GenFeatureChangesGotIT							
	0.067	0.578	64.6	9,385	117	1.2	-
🔵 /digital/soe/digital/secure/compareplanpage							
	0.067	0.581	64.6	9,460	117	1.2	-
📁 Then							
	0.457	3.35	46.9	2,654	114	4.3	-
📁 MF_CPC_09_02SelectPlan_Line1							
	0.068	0.329	28.1	2,721	23	0.8	-
🔵 /digital/soe/digital/secure/mm_promotion							
	0.068	0.334	28.1	2,746	23	0.8	-
📁 MF_CPC_10_02SelectPlan_Line2							
	0.068	0.318	19.7	2,698	18	0.7	-
🔵 /digital/soe/digital/secure/mm_promotion							
	0.068	0.323	19.7	2,720	18	0.7	-
📁 MF_CPC_12_02ContinueCPC							
	0.181	2.17	46.2	2,671	74	2.8	-
🔵 /digital/soe/digital/secure/compareplanpage							
	0.069	1.58	34.5	2,690	43	1.6	-

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Min	Avg	Max	Count	Err	% of Err	SLA Profile
			/digital/soe/digital/secure/compareplanpage_2			
0.068	0.6	44.5	2,663	43	1.6	-
			MF_CPC_13_02GenFeatureChangesGotIT			
0.067	0.557	42.1	2,632	26	1	-
			/digital/soe/digital/secure/compareplanpage			
0.067	0.561	42.1	2,646	26	1	-
			MF_CPC_14_ReviewChangesContinue			
0.068	0.417	60.9	11,969	75	0.6	-
			/digital/soe/digital/secure/effectivedate			
0.068	0.421	60.9	12,079	75	0.6	-
			MF_CPC_15_PlanStartDate			
0.116	4.28	69.4	11,829	432	3.7	-
			/digital/soe/digital/secure/reviewplan			
0.068	2.75	61.1	11,898	350	2.9	-
			/digital/soe/digital/secure/reviewplan_1			
0.068	1.55	66.4	11,782	278	2.4	-
			MF_CPC_16_Logout			
0.1	0.132	1.42	11,614	0	0	-
			/mobileFirstSS/invalidateSession			
0.1	0.132	1.42	11,710	0	0	-

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Shared Containers

SLA	Value	Severity
Empty list		

CPC_ALP_MultiLine

SLA	Value	Severity
👤 **CPC_ALP_MultiLine**		
📁 **Actions**		
📁 **MF_CPC_01_OpenApp**		
🌐 **/mobileFirstSS/launchApp**		
🌐 **/hybridClient/is/image/Verizon...elcome_Main_1_300dpi**		
📁 **MF_CPC_02_ImCustomer**		
🌐 **/mobileFirstSS/userSignIn**		
📁 **MF_CPC_03_OAuthLogin**		
🌐 **/mobileFirstSS/signUp**		
🌐 **/vzauth/oauth2/authorize**		
🌐 **/am/content/fonts/NHaasGroteskDSStd-55Rg.woff2**		
📁 **MF_CPC_04_SignInNext**		
🌐 **/vzauth/UI/Login**		
🌐 **/mobileFirstSS/launchApp**		
🌐 **/mobileFirstSS/asyncPullMyFeed**		
🌐 **/mobileFirstSS/loadCart**		
🌐 **/hybridClient/is/image/Verizon...00dollars-off-samsun**		
📁 **MF_CPC_05_Account**		
🌐 **/mobileFirstSS/accountLanding**		
📁 **MF_CPC_06_MyPlan**		
🌐 **/mobileFirstSS/myPlan**		
📁 **MF_CPC_07_SwitchPlan**		
🌐 **/vzauth/UI/Login**		
🌐 **/vzauth/UI/Login_1**		
🌐 **/digital/soe/digital/secure/exploreoptions**		
📁 **MF_CPC_08_ExploreMMPlans**		
🌐 **/digital/soe/digital/secure/explore_plan_mm**		
📁 **Then**		
📁 **MF_CPC_09_01SelectPlan_Line1**		
🌐 **/digital/soe/digital/secure/mm_promotion**		
📁 **MF_CPC_12_01ContinueCPC**		
🌐 **/digital/soe/digital/secure/compareplanpage**		
🌐 **/digital/soe/digital/secure/compareplanpage_2**		

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SLA	Value	Severity
📁 MF_CPC_13_01GenFeatureChangesGotIT		
🌐 /digital/soe/digital/secure/compareplanpage		
📁 Then		
📁 MF_CPC_09_02SelectPlan_Line1		
🌐 /digital/soe/digital/secure/mm_promotion		
📁 MF_CPC_10_02SelectPlan_Line2		
🌐 /digital/soe/digital/secure/mm_promotion		
📁 MF_CPC_12_02ContinueCPC		
🌐 /digital/soe/digital/secure/compareplanpage		
🌐 /digital/soe/digital/secure/compareplanpage_2		
📁 MF_CPC_13_02GenFeatureChangesGotIT		
🌐 /digital/soe/digital/secure/compareplanpage		
📁 MF_CPC_14_ReviewChangesContinue		
🌐 /digital/soe/digital/secure/effectivedate		
📁 MF_CPC_15_PlanStartDate		
🌐 /digital/soe/digital/secure/reviewplan		
🌐 /digital/soe/digital/secure/reviewplan_1		
📁 MF_CPC_16_Logout		
🌐 /mobileFirstSS/invalidateSession		

Neotys

CPC_ALP_MultiLine

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

CPC_ALP_MultiLine

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

Neotys

Controller
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Load					
0	867.7	1,500	984	874.8	439.4
Controller/Throughput					
0	154.9	303.5	160.2	154.8	76.4
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 Load					
3	11.2	45	11	11.2	3.02
Controller/Memory Used					
3	11.6	22	11	11.5	4.95
Controller/Thread Count					
650	659.2	691	659	658.7	3.71
Controller/Connected					
20	20	20	20	20	0
Controller/Total Disconnections					
0	0	0	0	0	0
Controller/Total Reconnections					
0	0	0	0	0	0
Controller/Network/Segments sent/sec.					
0	1,161	7,841	825.2	1,065	1,224
Controller/Network/Segments retransmitted/sec.					
0	0	0	0	0	0
Controller/NeoLoad Web/Megabits received/sec.					
0	0	0	0	0	-
Controller/NeoLoad Web/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Default zone/User Load					
0	0	0	0	0	-
Controller/USA East - South Carolina (Berkeley County)/User Load					
0	867.7	1,500	984	874.8	439.4
Controller/USA East - South Carolina (Berkeley County)/NSA_CPC/User Load					
0	867.7	1,500	984	874.8	439.4
Controller/USA East - South Carolina (Berkeley County)/N..._MultiLine/User Load					
0	867.7	1,500	984	874.8	439.4

LG 104.196.103.65:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.103.65:443/CPU Load					
0	3.12	21	3	2.92	2.07
LG 104.196.103.65:443/Memory Used					
1	12.3	28	12	12.2	5.96
LG 104.196.103.65:443/Throughput					
0	7.75	19	7.47	7.64	4.4
LG 104.196.103.65:443/User Load					
0	43.5	75	49.5	43.8	21.9

Neotys

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.103.65:443/Thread Count						
21	102.2	134	108.5	102.7	22.6	
LG 104.196.103.65:443/Http client/Thread Pool used						
0.1	0.1	0.1	0.1	0.1	0	
LG 104.196.103.65:443/Http client/Task Pool used						
0	0	0.05	0	0	0.003	
LG 104.196.103.65:443/Controller Connection/Disconnections						
0	0	0	0	0	-	
LG 104.196.103.65:443/Controller Connection/Reconnections						
0	0	0	0	0	-	
LG 104.196.103.65:443/Controller Connection/Ping Duration (ms)						
15	27.4	66	26	26.4	7.64	
LG 104.196.103.65:443/Network/Segments sent/sec.						
0	307.4	705.9	300.5	303.8	163.5	
LG 104.196.103.65:443/Network/Segments retransmitted/sec.						
0	0.007	0.6	0	0	0.056	
LG 104.196.103.65:443/Network/eth0 (eth0)/Megabits received/sec.						
0	8.03	19.6	7.72	7.91	4.54	
LG 104.196.103.65:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	0.413	1.46	0.417	0.409	0.204	

LG 104.196.213.112:443
Performance Counters

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.213.112:443/CPU Load						
0	3.19	18	3	3	2.07	
LG 104.196.213.112:443/Memory Used						
1	13.5	29	13	13.4	6.77	
LG 104.196.213.112:443/Throughput						
0	7.96	21.8	7.78	7.81	4.72	
LG 104.196.213.112:443/User Load						
0	43.6	75	49.5	43.9	21.9	
LG 104.196.213.112:443/Thread Count						
21	102.3	134	108.5	102.8	22.4	
LG 104.196.213.112:443/Http client/Thread Pool used						
0.1	0.1	0.1	0.1	0.1	0	
LG 104.196.213.112:443/Http client/Task Pool used						
0	0	0.017	0	0	0.002	
LG 104.196.213.112:443/Controller Connection/Disconnections						
0	0	0	0	0	-	
LG 104.196.213.112:443/Controller Connection/Reconnections						
0	0	0	0	0	-	
LG 104.196.213.112:443/Controller Connection/Ping Duration (ms)						
25	27	63	26	25.8	6.85	
LG 104.196.213.112:443/Network/Segments sent/sec.						
0	312.7	815.9	306.4	308	172.9	
LG 104.196.213.112:443/Network/Segments retransmitted/sec.						
0	0.014	0.8	0	0	0.082	
LG 104.196.213.112:443/Network/eth0 (eth0)/Megabits received/sec.						
0	8.25	22.6	8.1	8.1	4.87	
LG 104.196.213.112:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.005	0.415	1.27	0.412	0.409	0.209	

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LG 104.196.53.28:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.53.28:443/CPU Load					
0	3.3	20	3	3.06	2.3
LG 104.196.53.28:443/Memory Used					
1	13.2	28	13	13.1	6.57
LG 104.196.53.28:443/Throughput					
0	7.83	21.8	7.46	7.65	4.8
LG 104.196.53.28:443/User Load					
0	43.4	75	49	43.7	22
LG 104.196.53.28:443/Thread Count					
21	102.2	134	108	102.8	22.8
LG 104.196.53.28:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 104.196.53.28:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 104.196.53.28:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.196.53.28:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.196.53.28:443/Controller Connection/Ping Duration (ms)					
26	28.2	65	27	26.8	7.01
LG 104.196.53.28:443/Network/Segments sent/sec.					
0	308.3	798.6	292.5	302.6	175.3
LG 104.196.53.28:443/Network/Segments retransmitted/sec.					
0	0.006	0.999	0	0	0.06
LG 104.196.53.28:443/Network/eth0 (eth0)/Megabits received/sec.					
0	8.11	22.5	7.77	7.92	4.95
LG 104.196.53.28:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.41	1.19	0.399	0.404	0.208

LG 34.73.136.164:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.136.164:443/CPU Load					
0	3.16	20	3	2.96	2.09
LG 34.73.136.164:443/Memory Used					
1	12.3	27	12	12.2	5.87
LG 34.73.136.164:443/Throughput					
0	7.93	22.3	7.32	7.74	4.81
LG 34.73.136.164:443/User Load					
0	43.5	75	49.5	43.9	21.9
LG 34.73.136.164:443/Thread Count					
21	102.4	135	108.5	102.9	22.7
LG 34.73.136.164:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.136.164:443/Http client/Task Pool used					
0	0	0.033	0	0	0.002
LG 34.73.136.164:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.136.164:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.136.164:443/Controller Connection/Ping Duration (ms)					
26	27.7	63	26	26.4	6.72

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	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.136.164:443/Network/Segments sent/sec.						
0	313.1	831.4	288.7	307.1	176.1	
LG 34.73.136.164:443/Network/Segments retransmitted/sec.						
0	0.007	1	0	0	0.069	
LG 34.73.136.164:443/Network/eth0 (eth0)/Megabits received/sec.						
0	8.22	23	7.59	8.02	4.97	
LG 34.73.136.164:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	0.417	1.02	0.401	0.412	0.21	

LG 34.73.139.237:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.139.237:443/CPU Load					
0	3.21	16	3	3	2.02
LG 34.73.139.237:443/Memory Used					
1	14	31	14	13.8	7.16
LG 34.73.139.237:443/Throughput					
0	7.86	21.5	7.4	7.69	4.54
LG 34.73.139.237:443/User Load					
0	43.2	75	49	43.6	22
LG 34.73.139.237:443/Thread Count					
21	102.1	135	108	102.7	23.1
LG 34.73.139.237:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.139.237:443/Http client/Task Pool used					
0	0	0.033	0	0	0.002
LG 34.73.139.237:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.139.237:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.139.237:443/Controller Connection/Ping Duration (ms)					
26	27.9	63	27	26.6	6.71
LG 34.73.139.237:443/Network/Segments sent/sec.					
0	309.5	774.4	306.8	304.4	167.1
LG 34.73.139.237:443/Network/Segments retransmitted/sec.					
0	0.005	0.8	0	0	0.061
LG 34.73.139.237:443/Network/eth0 (eth0)/Megabits received/sec.					
0	8.14	22.2	7.69	7.97	4.69
LG 34.73.139.237:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.414	1.18	0.409	0.409	0.206

LG 34.73.152.164:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.152.164:443/CPU Load					
0	3.31	26	3	3	2.51
LG 34.73.152.164:443/Memory Used					
1	15.2	37	14	14.9	8.53
LG 34.73.152.164:443/Throughput					
0	7.65	19.6	7.58	7.52	4.38
LG 34.73.152.164:443/User Load					
0	43.4	75	49.5	43.8	22
LG 34.73.152.164:443/Thread Count					
21	102.3	135	108.5	102.8	22.9

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Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.152.164:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.152.164:443/Http client/Task Pool used					
0	0	0.033	0	0	0.003
LG 34.73.152.164:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.152.164:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.152.164:443/Controller Connection/Ping Duration (ms)					
26	28.2	65	27	26.9	6.99
LG 34.73.152.164:443/Network/Segments sent/sec.					
0	300.4	749.1	296.4	296.6	160.5
LG 34.73.152.164:443/Network/Segments retransmitted/sec.					
0	0.005	1	0	0	0.059
LG 34.73.152.164:443/Network/eth0 (eth0)/Megabits received/sec.					
0	7.92	20.3	7.84	7.79	4.52
LG 34.73.152.164:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.411	1.18	0.403	0.403	0.21

LG 34.73.179.238:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.179.238:443/CPU Load					
0	3.38	21	3	3.16	2.25
LG 34.73.179.238:443/Memory Used					
1	12	26	12	11.9	5.66
LG 34.73.179.238:443/Throughput					
0	7.9	22.7	7.43	7.69	4.88
LG 34.73.179.238:443/User Load					
0	43.4	75	49	43.8	22
LG 34.73.179.238:443/Thread Count					
21	102.3	134	108	102.9	22.6
LG 34.73.179.238:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.179.238:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 34.73.179.238:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.179.238:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.179.238:443/Controller Connection/Ping Duration (ms)					
18	27.4	61	27	26.5	6.58
LG 34.73.179.238:443/Network/Segments sent/sec.					
0	307.2	825.6	290	300.3	176.8
LG 34.73.179.238:443/Network/Segments retransmitted/sec.					
0	0.012	1.2	0	0	0.106
LG 34.73.179.238:443/Network/eth0 (eth0)/Megabits received/sec.					
0	8.18	23.3	7.7	7.96	5.04
LG 34.73.179.238:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.412	1.26	0.404	0.405	0.213

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LG 34.73.220.42:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.220.42:443/CPU Load					
0	2.75	16	2.5	2.56	2
LG 34.73.220.42:443/Memory Used					
1	11.2	24	11	11.1	5.23
LG 34.73.220.42:443/Throughput					
0	7.47	20.5	7.11	7.34	4.48
LG 34.73.220.42:443/User Load					
0	43.3	75	49	43.6	22
LG 34.73.220.42:443/Thread Count					
21	101.8	134	108	102.4	22.8
LG 34.73.220.42:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.220.42:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 34.73.220.42:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.220.42:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.220.42:443/Controller Connection/Ping Duration (ms)					
26	27.7	64	26	26.4	6.9
LG 34.73.220.42:443/Network/Segments sent/sec.					
0	300.3	770.1	288.7	295.7	168.4
LG 34.73.220.42:443/Network/Segments retransmitted/sec.					
0	0.006	0.799	0	0	0.058
LG 34.73.220.42:443/Network/eth0 (eth0)/Megabits received/sec.					
0	7.75	21.2	7.38	7.61	4.63
LG 34.73.220.42:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.404	1.18	0.399	0.4	0.207

LG 34.73.48.153:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.48.153:443/CPU Load					
0	3.08	17	3	2.86	2.04
LG 34.73.48.153:443/Memory Used					
1	12.3	25	12	12.2	5.77
LG 34.73.48.153:443/Throughput					
0	7.95	21.8	7.59	7.78	4.7
LG 34.73.48.153:443/User Load					
0	43.6	75	49.5	44	21.9
LG 34.73.48.153:443/Thread Count					
21	102.5	135	108.5	103	22.6
LG 34.73.48.153:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.73.48.153:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 34.73.48.153:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.73.48.153:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.73.48.153:443/Controller Connection/Ping Duration (ms)					
26	27.9	65	27	26.6	7.05

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.48.153:443/Network/Segments sent/sec.						
	0	316.4	789.4	309.6	311.1	174.5
LG 34.73.48.153:443/Network/Segments retransmitted/sec.						
	0	0.007	0.6	0	0	0.051
LG 34.73.48.153:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	8.23	22.5	7.86	8.06	4.85
LG 34.73.48.153:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.418	1.02	0.41	0.412	0.209

LG 34.74.168.226:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.168.226:443/CPU Load					
0	3.16	22	3	2.9	2.31
LG 34.74.168.226:443/Memory Used					
1	12	26	12	11.8	5.66
LG 34.74.168.226:443/Throughput					
0	7.6	21.5	7.51	7.45	4.53
LG 34.74.168.226:443/User Load					
0	43.3	75	49	43.7	22
LG 34.74.168.226:443/Thread Count					
21	102.2	135	108	102.7	23
LG 34.74.168.226:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.74.168.226:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 34.74.168.226:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.74.168.226:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.74.168.226:443/Controller Connection/Ping Duration (ms)					
23	29.1	67	26	27.2	10
LG 34.74.168.226:443/Network/Segments sent/sec.					
0	302.6	784.1	301.2	297.9	167.2
LG 34.74.168.226:443/Network/Segments retransmitted/sec.					
0	0.009	0.8	0	0	0.069
LG 34.74.168.226:443/Network/eth0 (eth0)/Megabits received/sec.					
0	7.87	22.2	7.78	7.72	4.68
LG 34.74.168.226:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.408	1.18	0.407	0.404	0.206

LG 34.74.196.58:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.196.58:443/CPU Load					
0	2.96	17	3	2.72	2.07
LG 34.74.196.58:443/Memory Used					
1	14.8	37	14	14.4	8.38
LG 34.74.196.58:443/Throughput					
0	7.53	17.9	7.42	7.46	4.3
LG 34.74.196.58:443/User Load					
0	43.3	75	49	43.6	22
LG 34.74.196.58:443/Thread Count					
21	102.1	135	108	102.7	22.9

Neotys

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.196.58:443/Http client/Thread Pool used						
	0.1	0.1	0.1	0.1	0.1	0
LG 34.74.196.58:443/Http client/Task Pool used						
	0	0	0.067	0	0	0.004
LG 34.74.196.58:443/Controller Connection/Disconnections						
	0	0	0	0	0	-
LG 34.74.196.58:443/Controller Connection/Reconnections						
	0	0	0	0	0	-
LG 34.74.196.58:443/Controller Connection/Ping Duration (ms)						
	25	27.8	66	26	26.4	7.28
LG 34.74.196.58:443/Network/Segments sent/sec.						
	0	301.8	674.3	298.3	300	161.9
LG 34.74.196.58:443/Network/Segments retransmitted/sec.						
	0	0.004	0.4	0	0	0.035
LG 34.74.196.58:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	7.81	18.5	7.67	7.74	4.44
LG 34.74.196.58:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.408	1.58	0.404	0.404	0.204

LG 34.74.198.212:443
Performance Counters

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.198.212:443/CPU Load						
	0	3.27	28	3	2.99	2.53
LG 34.74.198.212:443/Memory Used						
	1	15.4	38	14	15	8.83
LG 34.74.198.212:443/Throughput						
	0	7.45	18.2	7.23	7.37	4.34
LG 34.74.198.212:443/User Load						
	0	43.2	75	49	43.5	22
LG 34.74.198.212:443/Thread Count						
	21	101.9	135	108	102.5	23.2
LG 34.74.198.212:443/Http client/Thread Pool used						
	0.1	0.1	0.1	0.1	0.1	0
LG 34.74.198.212:443/Http client/Task Pool used						
	0	0	0.033	0	0	0.002
LG 34.74.198.212:443/Controller Connection/Disconnections						
	0	0	0	0	0	-
LG 34.74.198.212:443/Controller Connection/Reconnections						
	0	0	0	0	0	-
LG 34.74.198.212:443/Controller Connection/Ping Duration (ms)						
	26	28.2	67	27	26.8	7.38
LG 34.74.198.212:443/Network/Segments sent/sec.						
	0	294.7	695.1	290.2	292.3	160.5
LG 34.74.198.212:443/Network/Segments retransmitted/sec.						
	0	0.003	0.6	0	0	0.038
LG 34.74.198.212:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	7.72	18.8	7.5	7.63	4.48
LG 34.74.198.212:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.401	1.19	0.384	0.398	0.201

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LG 34.74.48.16:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.48.16:443/CPU Load					
0	3	18	3	2.8	1.95
LG 34.74.48.16:443/Memory Used					
1	13.6	29	13	13.4	7
LG 34.74.48.16:443/Throughput					
0	7.71	18.9	7.4	7.59	4.46
LG 34.74.48.16:443/User Load					
0	43.2	75	49	43.6	22
LG 34.74.48.16:443/Thread Count					
21	102	134	108	102.6	22.9
LG 34.74.48.16:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.74.48.16:443/Http client/Task Pool used					
0	0	0.017	0	0	0.001
LG 34.74.48.16:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.74.48.16:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.74.48.16:443/Controller Connection/Ping Duration (ms)					
26	27.7	63	26	26.4	6.72
LG 34.74.48.16:443/Network/Segments sent/sec.					
0	306.9	700.1	302.7	303.4	166.1
LG 34.74.48.16:443/Network/Segments retransmitted/sec.					
0	0.003	0.4	0	0	0.028
LG 34.74.48.16:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	7.99	19.5	7.69	7.86	4.61
LG 34.74.48.16:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.409	1.05	0.416	0.407	0.2

LG 34.74.56.72:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.56.72:443/CPU Load					
0	3.19	17	3	2.97	2.11
LG 34.74.56.72:443/Memory Used					
1	11.4	26	11	11.3	5.25
LG 34.74.56.72:443/Throughput					
0	7.93	21.5	7.67	7.79	4.49
LG 34.74.56.72:443/User Load					
0	43.5	75	49.5	43.9	21.9
LG 34.74.56.72:443/Thread Count					
21	102.5	135	108.5	103	22.7
LG 34.74.56.72:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 34.74.56.72:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 34.74.56.72:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.74.56.72:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.74.56.72:443/Controller Connection/Ping Duration (ms)					
26	28.2	65	27	26.9	7

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.56.72:443/Network/Segments sent/sec.						
	0	313.7	797	305	309.6	167
LG 34.74.56.72:443/Network/Segments retransmitted/sec.						
	0	0.003	0.4	0	0	0.033
LG 34.74.56.72:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	8.22	22.2	7.93	8.07	4.64
LG 34.74.56.72:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.416	1.02	0.411	0.411	0.204

LG 34.74.79.174:443
Performance Counters

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.79.174:443/CPU Load						
	0	2.94	18	3	2.72	2.1
LG 34.74.79.174:443/Memory Used						
	1	15.7	36	14.5	15.4	8.83
LG 34.74.79.174:443/Throughput						
	0	7.67	20.8	7.15	7.47	4.81
LG 34.74.79.174:443/User Load						
	0	43.4	75	49	43.7	22
LG 34.74.79.174:443/Thread Count						
	21	102.6	135	108	103.2	23
LG 34.74.79.174:443/Http client/Thread Pool used						
	0.1	0.1	0.1	0.1	0.1	0
LG 34.74.79.174:443/Http client/Task Pool used						
	0	0	0.017	0	0	0.002
LG 34.74.79.174:443/Controller Connection/Disconnections						
	0	0	0	0	0	-
LG 34.74.79.174:443/Controller Connection/Reconnections						
	0	0	0	0	0	-
LG 34.74.79.174:443/Controller Connection/Ping Duration (ms)						
	16	28	65	26	26.4	9.88
LG 34.74.79.174:443/Network/Segments sent/sec.						
	0	305.9	742.8	287.2	299.4	177.3
LG 34.74.79.174:443/Network/Segments retransmitted/sec.						
	0	0.01	0.8	0	0	0.076
LG 34.74.79.174:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	7.95	21.5	7.4	7.75	4.97
LG 34.74.79.174:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.407	1.08	0.389	0.399	0.212

LG 35.196.87.23:443
Performance Counters

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.196.87.23:443/CPU Load						
	0	3.1	17	3	2.86	2.1
LG 35.196.87.23:443/Memory Used						
	1	12.7	27	12	12.5	5.98
LG 35.196.87.23:443/Throughput						
	0	7.96	18.9	7.41	7.85	4.6
LG 35.196.87.23:443/User Load						
	0	43.6	75	49.5	44	21.9
LG 35.196.87.23:443/Thread Count						
	21	102.5	135	108.5	102.9	22.7

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	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.196.87.23:443/Http client/Thread Pool used						
	0.1	0.1	0.1	0.1	0.1	0
LG 35.196.87.23:443/Http client/Task Pool used						
	0	0	0.033	0	0	0.003
LG 35.196.87.23:443/Controller Connection/Disconnections						
	0	0	0	0	0	-
LG 35.196.87.23:443/Controller Connection/Reconnections						
	0	0	0	0	0	-
LG 35.196.87.23:443/Controller Connection/Ping Duration (ms)						
	25	27.3	65	26	26	7.16
LG 35.196.87.23:443/Network/Segments sent/sec.						
	0	318.7	709.6	304	315.2	172.5
LG 35.196.87.23:443/Network/Segments retransmitted/sec.						
	0	0.005	0.617	0	0	0.049
LG 35.196.87.23:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	8.26	19.4	7.68	8.14	4.75
LG 35.196.87.23:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.419	1.22	0.411	0.415	0.207

LG 35.229.24.244:443
Performance Counters

	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.229.24.244:443/CPU Load						
	0	3.01	17	3	2.77	2.08
LG 35.229.24.244:443/Memory Used						
	1	13.6	31	13	13.5	6.97
LG 35.229.24.244:443/Throughput						
	0	7.66	21	7.4	7.54	4.36
LG 35.229.24.244:443/User Load						
	0	43.5	75	49.5	43.8	21.9
LG 35.229.24.244:443/Thread Count						
	21	102.4	135	108.5	102.9	22.9
LG 35.229.24.244:443/Http client/Thread Pool used						
	0.1	0.1	0.1	0.1	0.1	0
LG 35.229.24.244:443/Http client/Task Pool used						
	0	0	0.017	0	0	0.002
LG 35.229.24.244:443/Controller Connection/Disconnections						
	0	0	0	0	0	-
LG 35.229.24.244:443/Controller Connection/Reconnections						
	0	0	0	0	0	-
LG 35.229.24.244:443/Controller Connection/Ping Duration (ms)						
	16	27.9	66	27	27	7.51
LG 35.229.24.244:443/Network/Segments sent/sec.						
	0	306.2	789.2	288.6	302.8	164
LG 35.229.24.244:443/Network/Segments retransmitted/sec.						
	0	0.004	0.6	0	0	0.049
LG 35.229.24.244:443/Network/eth0 (eth0)/Megabits received/sec.						
	0.009	7.93	21.7	7.67	7.82	4.5
LG 35.229.24.244:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0.01	0.414	1.31	0.4	0.408	0.206

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LG 35.237.149.153:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.149.153:443/CPU Load					
0	2.92	17	3	2.7	2.11
LG 35.237.149.153:443/Memory Used					
1	13.4	29	13	13.2	6.64
LG 35.237.149.153:443/Throughput					
0	7.88	22.1	7.52	7.75	4.61
LG 35.237.149.153:443/User Load					
0	43.4	75	49	43.8	22
LG 35.237.149.153:443/Thread Count					
21	102.3	135	109	102.8	22.7
LG 35.237.149.153:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 35.237.149.153:443/Http client/Task Pool used					
0	0	0.033	0	0	0.002
LG 35.237.149.153:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.237.149.153:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.237.149.153:443/Controller Connection/Ping Duration (ms)					
18	27.8	65	26	26.4	8.69
LG 35.237.149.153:443/Network/Segments sent/sec.					
0	315.4	817.8	299.3	311.3	173
LG 35.237.149.153:443/Network/Segments retransmitted/sec.					
0	0.013	1.2	0	0	0.1
LG 35.237.149.153:443/Network/eth0 (eth0)/Megabits received/sec.					
0	8.17	22.9	7.8	8.04	4.77
LG 35.237.149.153:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.415	1.26	0.407	0.411	0.208

LG 35.237.167.174:443
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.167.174:443/CPU Load					
0	3.2	19	3	2.99	2.14
LG 35.237.167.174:443/Memory Used					
1	14.3	33	13	14	7.69
LG 35.237.167.174:443/Throughput					
0	7.47	19.7	6.98	7.26	4.46
LG 35.237.167.174:443/User Load					
0	43.2	75	49	43.6	22
LG 35.237.167.174:443/Thread Count					
21	101.8	135	108	102.4	22.9
LG 35.237.167.174:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 35.237.167.174:443/Http client/Task Pool used					
0	0	0.017	0	0	0.002
LG 35.237.167.174:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.237.167.174:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.237.167.174:443/Controller Connection/Ping Duration (ms)					
26	28.8	66	26	26.9	9.52

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	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.167.174:443/Network/Segments sent/sec.						
	0	295.5	722.9	278.2	289.5	163.8
LG 35.237.167.174:443/Network/Segments retransmitted/sec.						
	0	0.002	0.4	0	0	0.026
LG 35.237.167.174:443/Network/eth0 (eth0)/Megabits received/sec.						
	0	7.74	20.4	7.25	7.53	4.61
LG 35.237.167.174:443/Network/eth0 (eth0)/Megabits sent/sec.						
	0	0.403	1.22	0.397	0.397	0.204

LG 35.237.94.235:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.94.235:443/CPU Load					
0	3.07	32	3	2.82	2.49
LG 35.237.94.235:443/Memory Used					
1	11.9	25	12	11.8	5.54
LG 35.237.94.235:443/Throughput					
0	7.68	20.5	7	7.55	4.54
LG 35.237.94.235:443/User Load					
0	43.2	75	49	43.5	22
LG 35.237.94.235:443/Thread Count					
21	102	135	108	102.6	22.9
LG 35.237.94.235:443/Http client/Thread Pool used					
0.1	0.1	0.1	0.1	0.1	0
LG 35.237.94.235:443/Http client/Task Pool used					
0	0	0.033	0	0	0.002
LG 35.237.94.235:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.237.94.235:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.237.94.235:443/Controller Connection/Ping Duration (ms)					
23	64.8	67	66	66.3	7.96
LG 35.237.94.235:443/Network/Segments sent/sec.					
0	305.1	765.9	281.7	301.2	168.7
LG 35.237.94.235:443/Network/Segments retransmitted/sec.					
0	0.006	0.4	0	0	0.048
LG 35.237.94.235:443/Network/eth0 (eth0)/Megabits received/sec.					
0	7.96	21.2	7.26	7.82	4.69
LG 35.237.94.235:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	0.411	1.32	0.392	0.405	0.211

Neotys

Average page response time

Average page response time
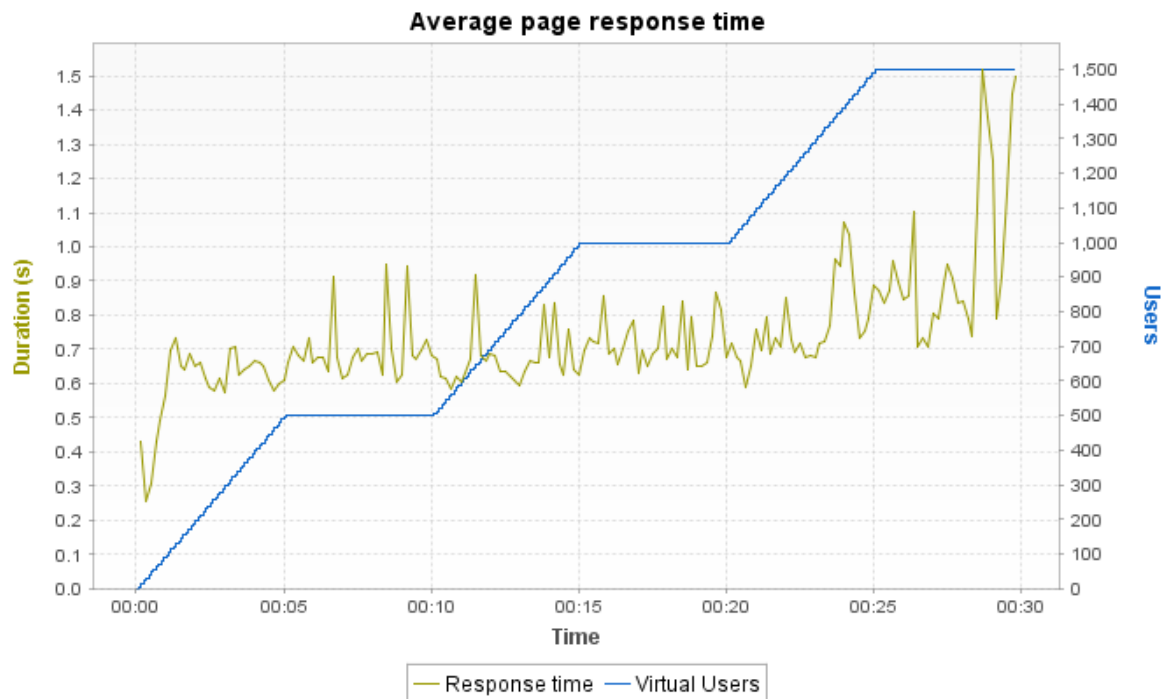
Min	Average	Max
0.253	0.784	1.519

Notes: Displays the average response time, in seconds, of all pages during the test.

Neotys

Average request response time
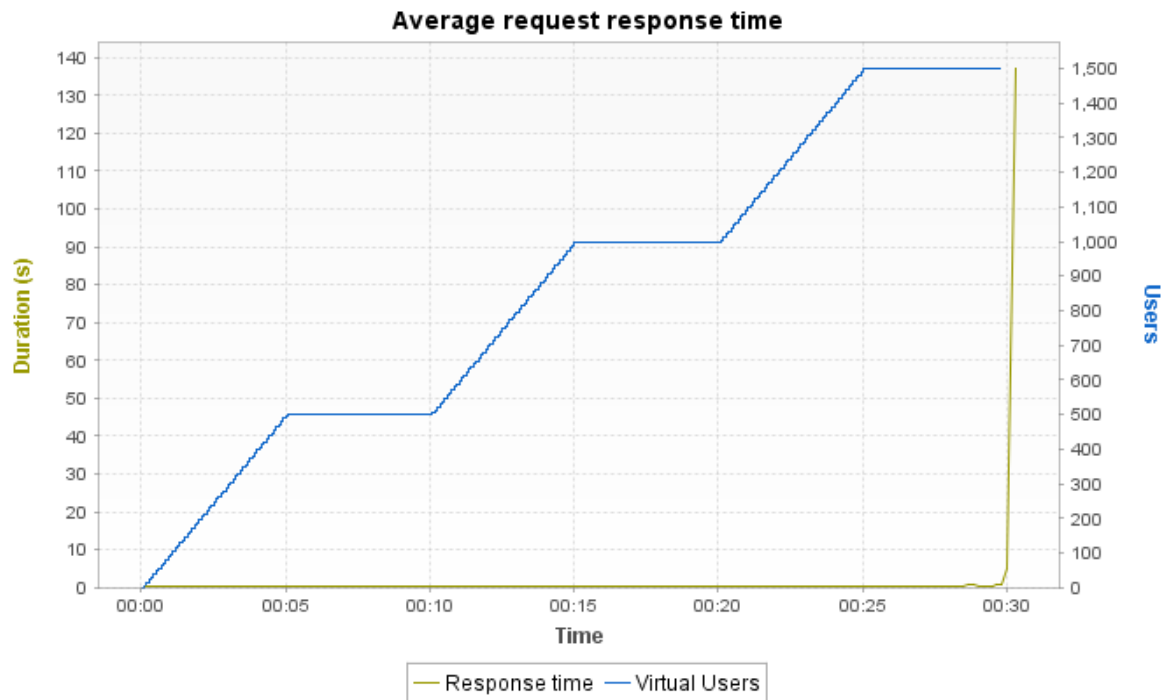
Min	Average	Max
0.142	0.366	137.125

Notes: Displays the average response time, in seconds, of all requests during the test.

Neotys

Average response time (Transactions)
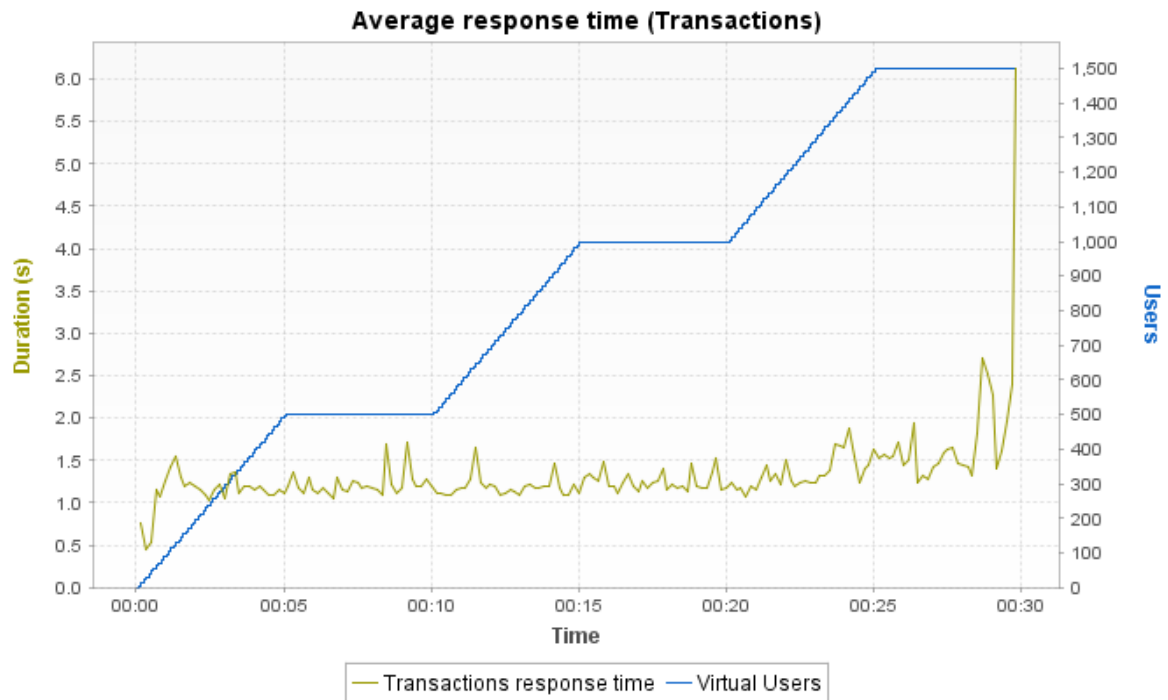
Min	Average	Max	Median	Avg-90%	Std. Dev.
0.455	1.386	6.125	1.262	1.339	0.374

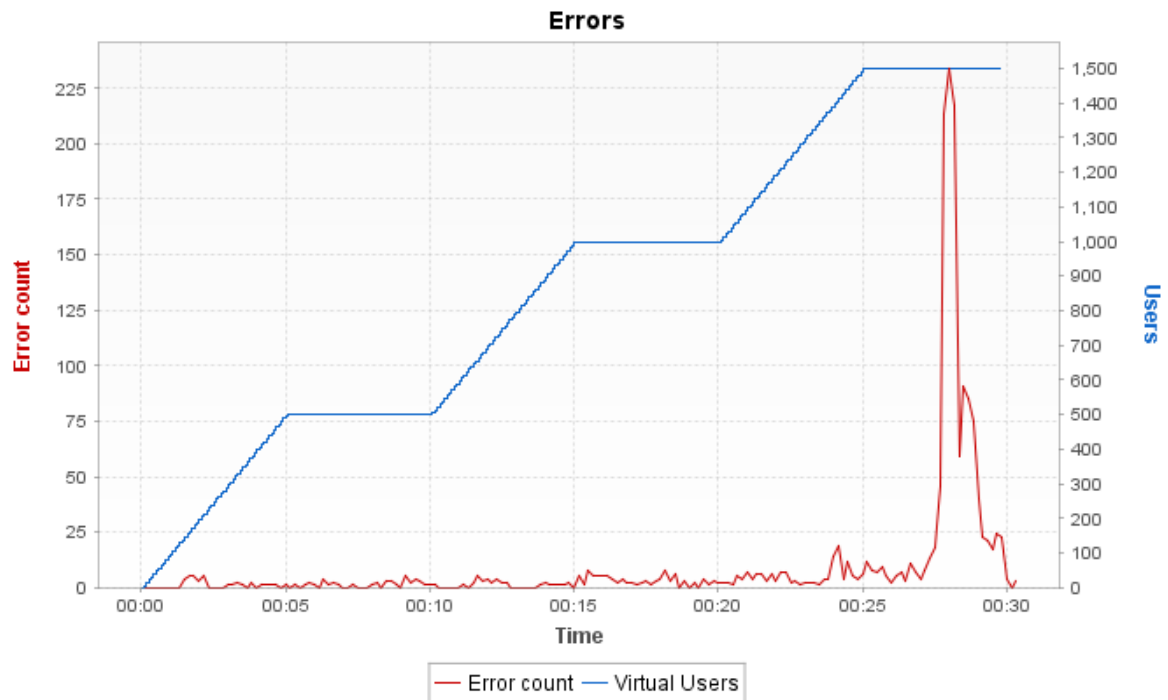**Notes:** Displays the average response time, in seconds, of all Transactions during the test.

Neotys

Requests per second
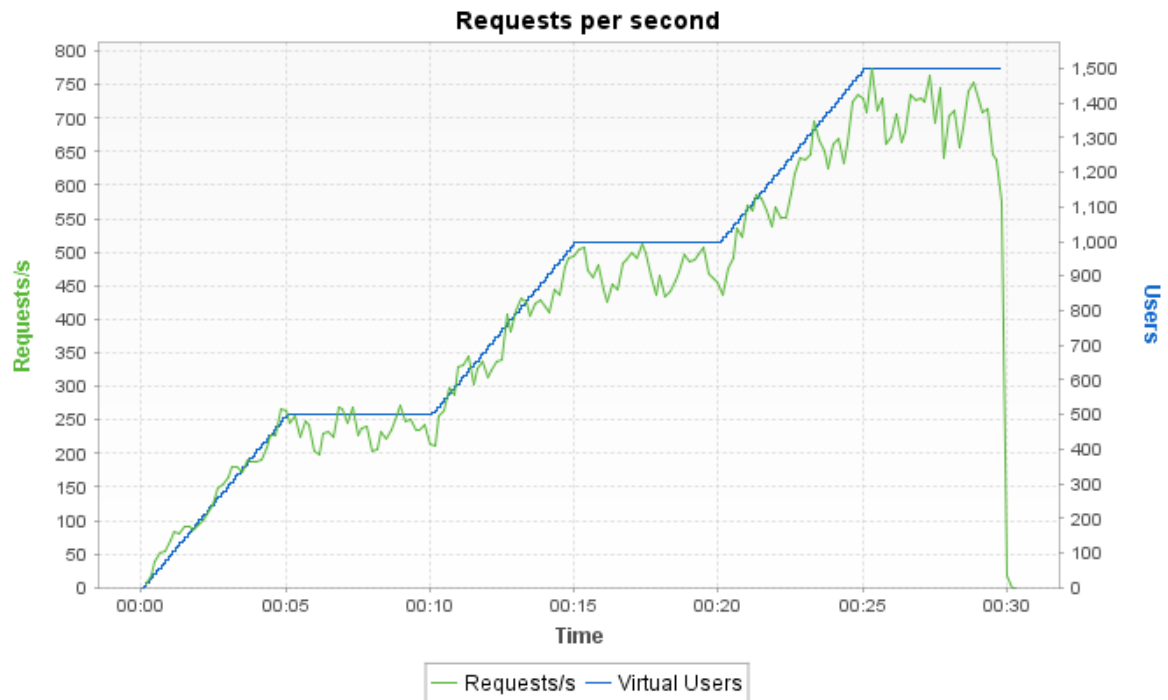
Min	Average	Max
0	411.4	774.3

Notes: Displays the number of requests per second.

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Errors

Min	Average	Max
0	9	234

Notes: Displays the number of errors per sampling interval.

Throughput
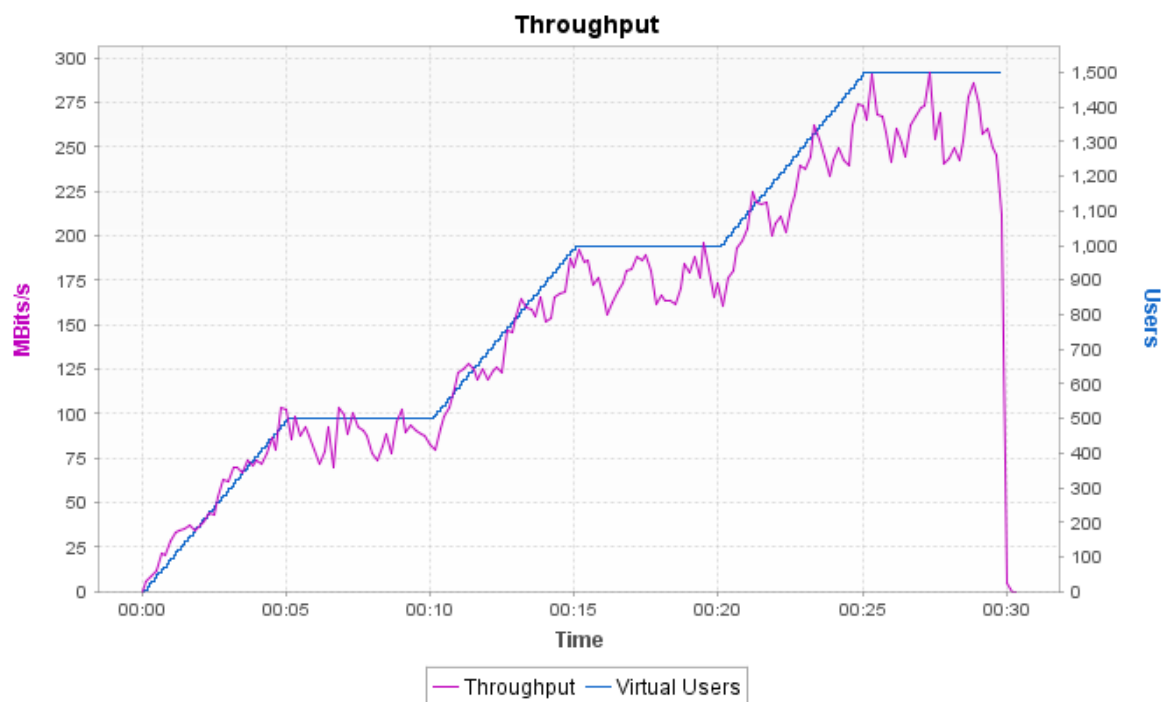
Min	Average	Max
0	152.48	291.9

Notes: Displays the number of megabits of data per second returned by the server.

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Response time against load
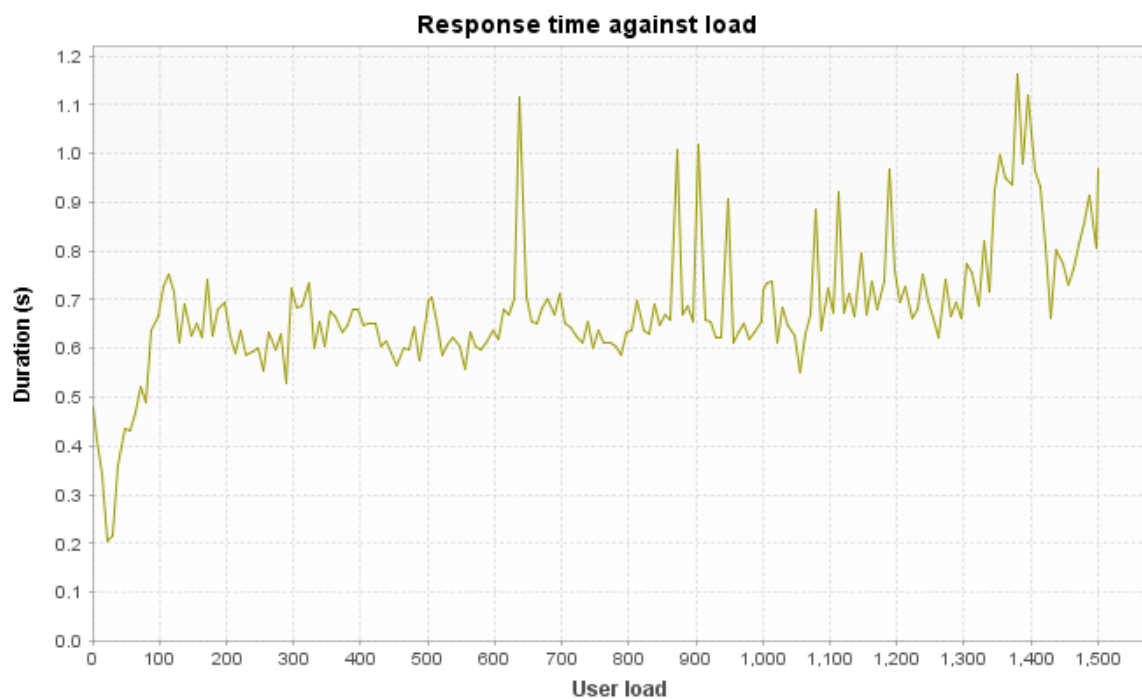
Min	Average	Max
0.205	0.679	1.162

Notes: Displays the average response time, in seconds, of all pages according to the number of simultaneous Virtual Users.

Distribution of Transaction Durations

Distribution of Transaction Durations
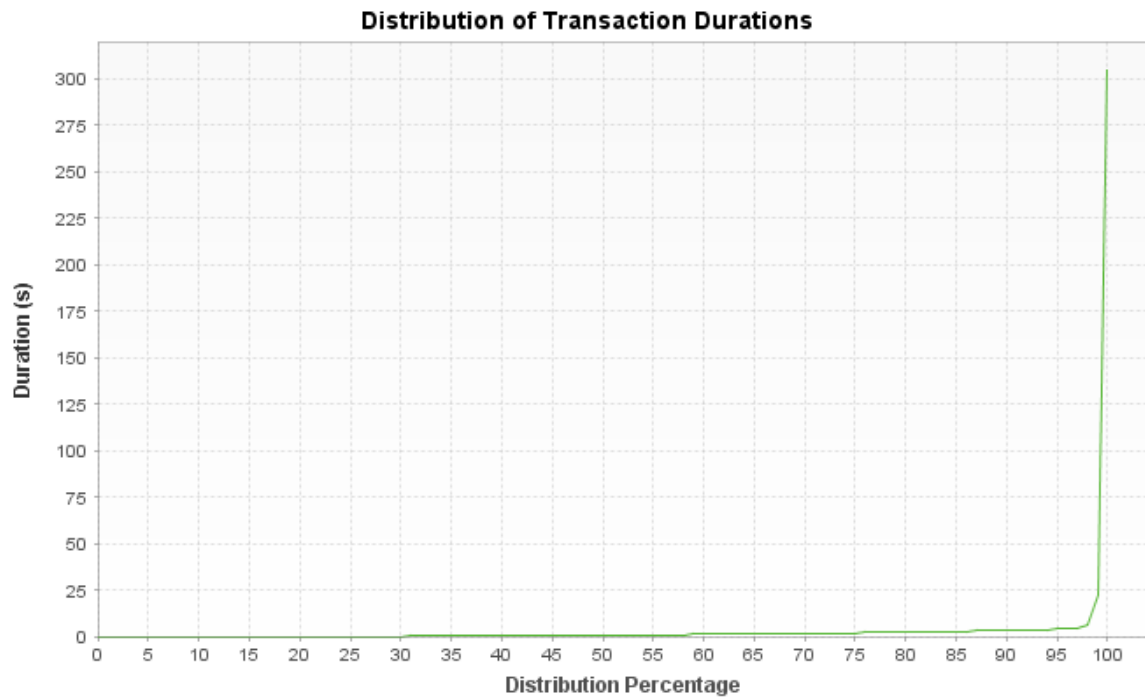
Notes: Displays the percentage of Transactions that were performed within a given time range. This graph helps determine the percentage of Transactions that meet a performance objective. For example, it may show that 90% of the Transactions have a duration under n seconds.

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