SOE-EngageMigration-PEGALT-SpikeLT-TDC-Multichannel



Date	Feb 26, 2020 12:05:05 AM
Project	MVOPEGA
Scenario	Pega_Spike
Comment	
Notes	SOE-EngageMigration-PEGALT-SpikeLT-TDC-Multichannel

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Results summary

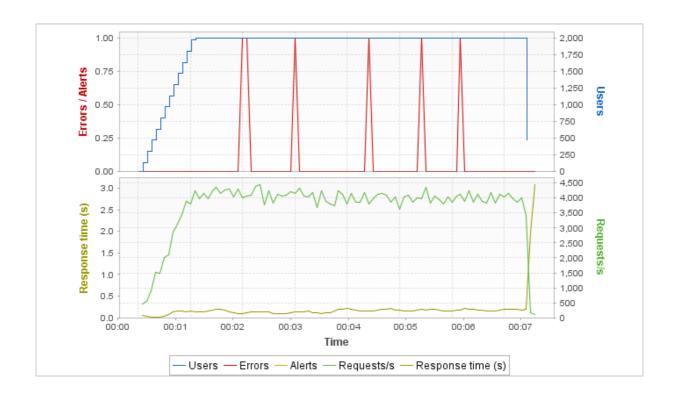
Name 00:04 - 26 Feb 2020_Pega_Spike_LT_Round2 Project MVOPEGA Description Scenario Pega_Spike Status Passed Load Policy • The population In	IVO-Pega is customized -Pega: immediate.
Status Passed Load Policy • The population No. 10. Start date Feb 26, 2020 12:05:05 AM Stop Policy • Population MVO. Duration Manual action Filters None 35.221.6.221:443 ,35.188.252.88:443 ,35.245.228.254:443 ,35.245.228.254:443 ,35.245.169.174:443 ,35.245.169.174:443 ,35.236.253.187:443 ,35.236.253.187:443 ,35.236.245.227:443 ,35.236.245.227:443 ,35.236.247.179:443 ,35.236.247.179:443	
Start date	-Pega: immediate.
End date Feb 26, 2020 12:12:32 AM Stop Policy 00:07:26 Termination reason Filters None 35.221.6.221:443 35.188.252.88:443 35.245.228.254:443 35.245.169.174:443 35.245.236.213.187:443 35.236.245.227:443 35.236.245.227:443 35.236.245.227:443 35.236.247.179:443	-Pega: immediate.
Termination reason Manual action 35.221.6.221:443 35.188.252.88:443 35.236.213.168:443 35.245.228.254:443 35.245.120:443 35.245.169.174:443 35.236.253.187:443 35.236.253.187:443 35.236.245.227:443 35.236.247.179:443	
reason 35.221.6.221:443 35.188.252.88:443 35.236.213.168:443 35.245.228.254:443 35.186.165.120:443 35.245.169.174:443 35.236.253.187:443 35.236.253.187:443 35.236.245.227:443 35.236.245.227:443	
35.188.252.88:443 35.236.213.168:443 35.245.228.254:443 35.186.165.120:443 35.245.169.174:443 35.188.238.13:443 35.236.253.187:443 35.236.245.227:443 35.236.245.227:443 35.236.247.179:443	
35.186.173.28:443 35.186.173.28:443 35.186.185.140:443 35.245.253.2:443 35.245.127.144:443 35.292.1.8.47:443 35.245.9.77:443 35.245.237.0:443 35.245.133.55:443 35.245.178.14:443 35.245.178.14:443 35.245.254.161:443 35.245.254.161:443 35.230.170.132:443	

35.230.175.100:443 35.236.200.35:443 , 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

Statistics Summary

Total pages	319684	_	Average pages/s	715.2	_
Total requests	1686159	_	Average requests/s	3,772.2	
Total users launched	2000	-	Average Request response time	0.158 s	-
Total iterations completed	15985	_	Average Page response time	0.794 s	_
Total throughput	57,477 MB	-	Average throughput	1,028.67 Mb/s	-
Total request errors	6	_	Error rate	0 %	_
Total action errors	0	-	Alerts total duration	0 %	-
= No SLA	= Passed		= Warning	= Failed	





Hot spots

Top 5 errors

User Path	Parent	Page	Count
0122_MVO_D_Pega_Over\N	/IVO_D_Pega_T03_SignIn /vzau	th/UI/Login_1	4
0125_MVO_M_Pega_OverN	/IVO_M_Pega_T03_Signin /vzau	th/UI/Login_1	2

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
0122_MVO_D_Pega_Over\M\	√O_D_Pega_T03_SignIn /vzau	uth/UI/Login_1	9.38
0125_MVO_M_Pega_OverM\	√O_M_Pega_T03_Signin /supp	port/1d/data/secure/recommendations	5.83
0125_MVO_M_Pega_OverM\	√O_M_Pega_T03_Signin /vzau	uth/UI/Login_1	3.45
0125_MVO_M_Pega_OverM\	√O_M_Pega_T04_BillOv∉/glob	alnav/fonts/NeueHaasGroteskDisplay.woff2	2.56
0122_MVO_D_Pega_Over\M\	√O_D_Pega_T04_BillOve/ui/bi	II/data/secure/viewbill_1D/get_ensighten_tags	2.1

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
0122_MVO_D_Pega_Over\M	IVO_D_Pega_T03_SignIn /v	zauth/UI/Login_1	24.7
0125_MVO_M_Pega_Over M	IVO_M_Pega_T03_Signin/s	upport/1d/data/secure/recommendations	17.2
0125_MVO_M_Pega_Over M	IVO_M_Pega_T03_Signin /v	zauth/UI/Login_1	15.3
0122_MVO_D_Pega_Over\M	IVO_D_Pega_T04_BillOv∈/u	i/bill/data/secure/viewbill_1D/get_ensighten_tags	14.5
0125_MVO_M_Pega_Over M	IVO_M_Pega_T04_BillOve/g	lobalnav/fonts/NeueHaasGroteskDisplay.woff2	12.5

Errors

Request errors

Error Type	Count	Description
Assertions	5	Validation of the response failed.
500	1	Internal Server Error
Total	6	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
All User Paths								
91.4	129.2	163.8	2,000	6	0.3	-		
All pages								
0.001	0.793	24.7	319,684	6	0	-		
All requests								
0.001	0.157	21.5	1,686,159	6	0	-		

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transa	ctions										
0.128	3.3	25.8	82,940	6	0	1.33	13.4	16	4.11	2.8	-



Summary

Name	00:04 - 26 Feb 2020_Pega_Spike_LT_Round2	Project	MVOPEGA
Description	2020_1 oga_opiiko_L1_itouliuz	Scenario	Pega_Spike
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 26, 2020 12:05:05 AM		
End date	Feb 26, 2020 12:12:32 AM	Stop Policy	Population MVO-Pega: immediate.
Duration Termination	00:07:26	Filters	None
reason	Manual action		
	35.221.6.221:443 ,		
	35.188.252.88:443		
	35.236.213.168:443		
	35.245.228.254:443		
	35.186.165.120:443		
	35.245.169.174:443		
	35.188.238.13:443		
	35.236.253.187:443		
	35.236.196.121:443		
	, 35.236.245.227:443		
	, 35.221.7.57:443		
	, 35.236.247.179:443		
	35.186.189.253:443		
	35.245.240.208:443		
	35.186.173.28:443		
LG Hosts	35.186.185.140:443	Debug	Disabled
	35.245.253.2:443		
	35.245.127.144:443		
	35.199.28.86:443		
	35.221.8.47:443		
	35.245.9.77:443		
	35.236.213.165:443		
	35.245.36.56:443		
	, 35.245.237.0:443		
	, 35.199.18.162:443		
	, 35.245.133.55:443		
	, 35.245.178.14:443		
	, 35.245.254.161:443		
	, 35.188.247.33:443		
	, 35.230.170.132:443		
	,		

35.245.181.60:443 35.230.175.100:443 35.236.200.35:443 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

Populations

MVO-Pega

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies Co	nnectio	n Handle cache
0122_MVO_D_Pega	50.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
0125_MVO_M_Pega	50.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
0122 MVO D Pega I		Go to the next iteration	Go to the next iteration	Oms	0%



Name	Description	On failed assertion	On error	Think time	Thinktime range
0125_MVO_M_Pega_		Go to the next iteration	Go to the next iteration	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	00:04 - 26 Feb 2020_Pega_Spike_LT_Round2	Project	MVOPEGA
Description		Scenario	Pega_Spike
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 26, 2020 12:05:05 AM		
End date	Feb 26, 2020 12:12:32 AM	Stop Policy	Population MVO-Pega: immediate.
Duration Termination	00:07:26	Filters	None
reason	Manual action		
	35.221.6.221:443		
	35.188.252.88:443		
	, 35.236.213.168:443		
	35.245.228.254:443		
	35.186.165.120:443		
	35.245.169.174:443		
	35.188.238.13:443		
	35.236.253.187:443		
	35.236.196.121:443		
	35.236.245.227:443		
	35.221.7.57:443		
	35.236.247.179:443		
	35.186.189.253:443		
	35.245.240.208:443		
	35.186.173.28:443		
LG Hosts	35.186.185.140:443	Debug	Disabled
20110313	35.245.253.2:443	Dobug	Sidusiou
	35.245.127.144:443		
	35.199.28.86:443		
	35.221.8.47:443		
	35.245.9.77:443		
	35.236.213.165:443		
	35.245.36.56:443		
	35.245.237.0:443		
	35.199.18.162:443		
	35.245.133.55:443		
	35.245.178.14:443		
	, 35.245.254.161:443		
	, 35.188.247.33:443		
	, 35.230.170.132:443		
	, 35.245.181.60:443		
	, 35.230.175.100:443		



35.236.200.35:443 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

NeoLoad version Graphs granularity 6.8.0;build=20190103-16 Standard

Application proxy

Name	Description
test	Automatically detect settings

Zone application proxies

Zone	Name	Description
Empty list		

Constant variables



Name Value Description
Empty list

User Paths settings

0122_MVO_D_Pega_OverviewDisable

Error policy:

Assertion policy:

Thinktime policy:

Pacing:

Go to the next iteration

Go to the next iteration

replaced by 0ms.

No pacing

0125_MVO_M_Pega_OverviewDisable

Error policy:

Assertion policy:

Thinktime policy:

Pacing:

Go to the next iteration

Go to the next iteration

replaced by 0ms.

No pacing



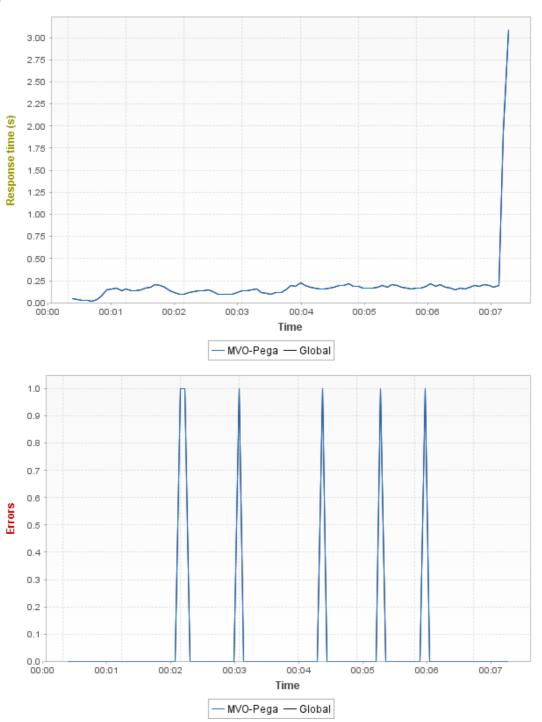
Servers

Servers

Host		Port	HTTP/2 ready	HTTP/2 used
api.verizon.com	443			No
stcache.vzw.com	443			No
login.verizonwireless.com	443			No
s7.vzw.com	80			No
scache2.vzw.com	443			No
ecache.vzw.com	443			No
scache.verizonwireless.com	443			No
www.verizonwireless.com	443			No
verizonwireless.com	80			No
scache1.vzw.com	443			No
ss7.vzw.com	443			No
scache.vzw.com	443			No
myvpostpay.verizonwireless.co	or443			No



Graphs



Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
MVO-Pega	1686159 (100%)	3,772.2	0.794s (0%)	0% (0%)
Global	1686159 (100%)	3,772.2	0.794s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
0122_M	VO_D_Pega	_OverviewD	isable				
93.5	127.6	163.4	1,000	4	0.4	-	
□ 0125_MVO_M_Pega_OverviewDisable							
91.4	130.7	163.8	1,000	2	0.2	-	



Transactions

Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
0122_	MVO_D_Peg	ga_Overviewl	Disable								
93.5	127.6	163.4	1,000	4	0.4	-	-	-	-	-	-
in 🗀	it										
0	0	0.001	1,000	0	0	-	-	-	-	-	-
<u></u> △ Ac	ctions										
0.708	15.1	34.5	8,001	4	0	-	-	-	-	-	-
<u>_</u>	MVO_D_P	ega_T01_Lau	ınch								
0.169	0.288	1.58	8,681	0	0	0.294	0.389	0.415	0.073	0.286	-
<u>~</u>	MVO_D_P	ega_T02_clic	kaccount								
0.128	0.166	1.19	8,461	0	0	0.168	0.196	0.217	0.027	0.165	-
<u>~</u>	MVO_D_P	ega_T03_Sig	nln								
0.317	9.6	24.9	8,227	4	0	9.87	15.8	18.4	4.08	9.46	-
<u>~</u>	MVO_D_P	ega_T04_Bill	Overview								
4.04	5.11	17.4	7,997	0	0	4.88	7.39	8.73	0.956	4.97	-
	OVM	D_Pega_T04 <i>A</i>	_BillSuppor	t							
1.12	1.41	5.24	8,137	0	0	1.33	1.87	2.64	0.316	1.36	-
Er	nd										
0	0	0.003	1,000	0	0	-	-	-	-	-	-

${\bf 0125_MVO_M_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
0125_N	/IVO_M_Peg	ga_Overview	Disable								
91.4	130.7	163.8	1,000	2	0.2	-	-	-	-	-	-
init 🗀	:										
0	0	0.001	1,000	0	0	-	-	-	-	-	-
Ac	tions										
0.941	15.5	31.1	7,984	2	0	-	-	-	-	-	-
<u>~</u>	MVO_M_P	ega_T01_Laı	unch								
0.196	0.314	0.818	8,677	0	0	0.321	0.414	0.446	0.07	0.313	-
	MVO_M_P	ega_T02_clic	ckaccount								
0.19	0.235	1.25	8,445	0	0	0.231	0.268	0.291	0.043	0.232	-
	MVO_M_P	ega_T03_Sig	ınin								
0.333	9.86	25.8	8,207	2	0	10.08	16.1	18.7	4.11	9.72	-
	MVO_M_P	ega_T04_Bill	Overview								
4.14	5.19	17.4	7,982	0	0	4.95	7.43	8.61	0.941	5.05	-
	MVO_N	M_Pega_T04	A_BillSuppor	rt							
1.15	1.43	5.05	8,126	0	0	1.36	1.9	2.58	0.32	1.39	-



	Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
- 1	End											
0	0)	0.001	1,000	0	0	-	-	-	-	-	-

Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

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

${\bf 0125_MVO_M_Pega_OverviewDisable}$

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



Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
0122_	MVO_D_Peg	a_Overview	Disable			
93.5	127.6	163.4	1,000	4	0.4	-
△ Ac	ctions					
0.708	15.1	34.5	8,001	4	0	-
	MVO_D_Pe	ega_T01_Lau	ınch			
0.169	0.288	1.58	8,681	0	0	-
	<u>i</u> /					
0.138	0.253	1.54	8,992	0	0	-
	/chatsk	ins/launch/i	nqChatLaun	ch10004593	3.js	
0.025	0.035	0.257	8,992	0	0	-
C	MVO_D_Pe	ega_T02_clic	kaccount			
0.128	0.166	1.19	8,461	0	0	-
	/event					
0.008	0.011	1.01	8,680	0	0	-
	/my-ve	rizon/				
0.11	0.146	0.39	8,676	0	0	-
	₫ /glo	balnav/font	s/NeueHaas(GroteskTex	tBold.woff2	
0.088	0.119	0.342	8,679	0	0	-
	/pagea	d/viewthrou	ghconversio	n/97087411	3/	
0.005	0.008	0.088	8,676	0	0	-
<u>~</u>	MVO_D_Pe	ega_T03_Sig	nln			
0.317	9.6	24.9	8,227	4	0	-
	/vzauth	/UI/Login				
0.028	0.047	0.603	8,461	0	0	-
	/vzauth	/UI/Login_1				
0.282	9.38	24.7	8,264	4	0	-
	<pre>/rest/v1</pre>	/delivery				
0.004	0.008	0.113	8,260	0	0	-
	🧕 /ui/hub	/inqChat.htn	nl			
0.038	0.075	3.1	8,259	0	0	-
	🤳 /pagea	d/viewthrou	ghconversio	n/73283262	8/	
0.045	0.07	1.06	8,257	0	0	-
	/pagea		ghconversio	n/97087411	3/	
0.001	0.002	0.115	8,257	0	0	-
<u>~</u>	MVO_D_Pe	ega_T04_Bill	Overview			
4.04	5.11	17.4	7,997	0	0	-
	/ui/bill/	ao/viewbill				
0.461	0.649	6.62	8,208	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile					
	/ui/bill/data/secure/viewbill_1D/get_ensighten_tags										
1.56	2.1	14.5	8,173	0	0	-					
	irest/v1/delivery										
0.616	0.877	10.59	8,158	0	0	-					
	MVO_D_Pega_T04A_BillSupport										
1.12	1.41	5.24	8,137	0	0	-					
	🤳 /re	est/v1/delivery	_ 1								
1.12	1.41	5.24	8,137	0	0	-					
	/pagea	ad/viewthroug	hconversion	/10306245	33/_2						
0.005	0.006	0.04	8,137	0	0	-					
	Jui/hub/inqChat.html										
0.039	0.069	3.09	8,136	0	0	-					

${\bf 0125_MVO_M_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
⁰ 0125_N	MVO_M_Peg	a_Overview	Disable						
91.4	130.7	163.8	1,000	2	0.2	-			
Ac	tions								
0.941	15.5	31.1	7,984	2	0	-			
	MVO_M_Pe	ga_T01_Laເ	unch						
0.196	0.314	0.818	8,677	0	0	-			
	<u> </u>								
0.143	0.252	0.673	8,979	0	0	-			
	🤳 /globalr	nav/fonts/Ne	ueHaasGrote	eskDisplayl	Bold.woff2				
0.037	0.049	0.287	8,979	0	0	-			
	omni/c	ommon/js/v	endor/monot	ype/helveti	caNeue.js				
0.009	0.011	0.064	8,978	0	0	-			
	inverse / Jomni/common/js/vendor/monotype/helveticaNeue.css								
0.001	0.001	0.206	8,978	0	0	-			
	MVO_M_Pe	ga_T02_clic	kaccount						
0.19	0.235	1.25	8,445	0	0	-			
	/vzauth/	/UI/Login							
0.102	0.14	1.15	8,674	0	0	-			
	// /am/css	/bootstrap.r	nin.css.map						
0.078	0.086	0.214	8,670	0	0	-			
	/askveri	zon/js/askv	erizon.js						
0.005	0.008	0.238	8,670	0	0	-			
	MVO_M_Pe	ga_T03_Sig	nin						
0.333	9.86	25.8	8,207	2	0	-			
	Jvzauth/	/UI/Login							
0.029	0.048	0.886	8,444	0	0	-			
	Jvzauth/	/UI/Login_1							
0.291	3.45	15.3	8,397	2	0	-			
	/suppor	t/1d/data/se	cure/recomm	nendations					
1.24	5.83	17.2	8,240	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	discove	r/gn_pzn				
0.085	0.173	4.06	8,234	0	0	-
	Jvzwsvc/	asc/GlobalN	lavServicesI	nfo.action		
0.003	0.005	0.059	8,234	0	0	-
	is/image	e/VerizonWir	eless/vzw	.oto-razor-q	u-12920-d	
0.008	0.013	0.226	8,234	0	0	-
	/askveriz	on/js/askve	rizon.js			
0.204	0.26	1.28	8,232	0	0	-
	/ui/hub/ii	nqChat.html				
0.038	0.069	3.1	8,232	0	0	-
	MVO_M_Peg	ga_T04_BillC	Overview			
4.14	5.19	17.4	7,982	0	0	-
	Jui/bill/ad	o/viewbill				
0.45	0.64	5.41	8,185	0	0	-
	🤳 /globalna	av/fonts/Neu	eHaasGrote	skDisplay.w	off2	
1.9	2.56	12.5	8,143	0	0	-
	MVO_M_	Pega_T04A	_BillSuppor	t		
1.15	1.43	5.05	8,126	0	0	-
	/supple	port/1d/data/	/secure/reco	mmendatio	ns	
1.15	1.43	5.05	8,126	0	0	-
	/support	/1d/data/sec	ure/recomm	endations		
0.224	0.377	3.64	8,114	0	0	-
	/askveriz	on/js/askve	rizon.js			
0.01	0.013	0.233	8,113	0	0	-
	/feedbac	k/feedbackle	оор			
0.119	0.159	0.687	8,105	0	0	-



Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
0122_N	/IVO_D_Peg	a_Overview	Disable			
93.5	127.6	163.4	1,000	4	0.4	-
Act	tions					
0.708	15.1	34.5	8,001	4	0	-
	MVO_D_Pe	ega_T01_Lau	ınch			
0.169	0.288	1.58	8,681	0	0	-
	<u>i</u> /					
0.138	0.253	1.54	8,992	0	0	-
	<u> </u>					
0.019	0.084	0.352	8,999	0	0	-
	<u></u> 1					
0.083	0.116	1.34	8,996	0	0	-
	💄 /da	m/vzwcom/u	tag/prod/uta	g.sync.js		
0.014	0.02	0.235	8,992	0	0	-
	💄 /da	m/vzwcom/u	tag/prod/uta	g.js		
0.024	0.052	0.259	8,992	0	0	-
	📋 /ui-	one-digital/h	p/build/hp.c	SS		
0.011	0.021	0.245	8,992	0	0	-
	📋 /ui-	one-digital/g	ın/build/gnav	css.		
0.011	0.02	0.23	8,992	0	0	-
	🛅 /glo	balnav/font	s/NeueHaas@	eroteskDisp	olayBold.woff	2
0.012	0.022	0.234	8,992	0	0	-
	🛅 /glo	balnav/font	s/NeueHaas@	eroteskDisp	olay.woff2	
0.011	0.022	0.233	8,992	0	0	-
	📋 /ui-	one-digital/g	ın/build/gnav	.js		
0.011	0.021	0.232	8,993	0	0	-
	💄 /ui-	one-digital/h	p/build/hp.js			
0.007	0.023	0.248	8,992	0	0	-
	📋 /ui-	one-digital/g	lobal-foote	.ct.globalfo	oter.json	
0.002	0.019	0.242	8,993	0	0	-
	💄 /ui-	one-digital/g	lobal-heade.	ct.globalh	eader.json	
0.001	0.007	0.206	8,993	0	0	-
] /is/	image/Verizo	onWireless/v	zeals-her	o-d-01132020	
0.004	0.012	0.24	8,993	0	0	-
	/chatsk	ins/launch/i	nqChatLaun	ch10004593	3.js	
0.025	0.035	0.257	8,992	0	0	-
	inc	qchat.html				
0.013	0.018	0.199	8,992	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /is	/image/Verizo	nWireless/vz	d-mixand	match-d-080	8
0.012	0.016	0.235	8,992	0	0	-
	MVO_D_F	ega_T02_clic	kaccount			
0.128	0.166	1.19	8,461	0	0	-
	event					
0.008	0.011	1.01	8,680	0	0	-
	<u></u> /o	mni/common/	is/vendor/mo	notype/hely	veticaNeue.is	
0.008	0.011	1.01	8,681	0	0	-
	i /my-ve	arizon/				
0.11	0.146	0.39	8,676	0	0	-
] In	y-verizon/				
0.016	0.023	0.201	8,680	0	0	_
0.010				11		
0.023	0.044	tc/designs/vzv	vcom/fiveg/n 8.677	na/jquery-: 0	3.3.1.min.js 0	-
0.020					J	
0.045		am/vzwcom/u			0	
0.015	0.022	0.238	8,678	0	0	-
		/image/Verizo				
0.001	0.003	0.219	8,679	0	0	-
	<u>□</u> /d	am/vzwcom/u		g.js		
0.018	0.052	0.29	8,677	0	0	-
	<u></u> /o	mni/d/js/vende	or/libs/jquery	ı.js		
0.003	0.005	0.213	8,679	0	0	-
	🛅 /u	i-one-digital/e	tc/designs/	site/js/analy	rtics.js	
0.001	0.002	0.208	8,679	0	0	-
	<u></u> /o	mni/d/js/vende	or/libs/jquery	.cookie.js		
0.001	0.002	0.219	8,679	0	0	-
	<u></u> /o	mni/dt/js/libs/l	nandlebars.is	5		
0.002	0.004	0.18	8,679	0	0	-
] /a	lobalnav/gnav	ie			
0.003	0.014	0.235	8,678	0	0	-
] /m	lobalnav/omni				
0.001	0.011	0.222	8,679	0	0	_
					-	
0.002	0.005	0.234	8,679	oss 0	0	_
0.002						
0.001		i-one-digital/e				_
0.001	0.005	0.211	8,679	0	0	-
		lobalnav/css/d				
0.001	0.006	0.223	8,679	0	0	-
		i-one-digital/g				
0.002	0.007	0.219	8,679	0	0	-
	<u></u>	i-one-digital/e	tc/designs/	nding-site/j	s/app.js	
0.001	0.007	0.218	8,679	0	0	-
	<u> </u>	lobalnav/fonts	/NeueHaasG	roteskTextE	Bold.woff2	
0.088	0.119	0.342	8,679	0	0	-
] /globalnav/f	onts/NeueHa	asGroteskT	extBold.woff	2
0.003	0.009	0.206	8,679	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u> </u>	/zauth/UI/Lo	gin			
0.075	0.103	0.326	8,679	0	0	-
	🛅 /a	am/css/boot	strap-3.3.7.r	min.css		
0.001	0.003	0.067	8,679	0	0	-
	🛅 /a	am/css/less-	space.css			
0.001	0.002	0.02	8,679	0	0	-
	🛅 /a	am/css/style	-2.0.css			
0.001	0.002	0.035	8,679	0	0	-
	🛅 /a	am/js/jquery	-1.12.4.min.	js		
0.002	0.003	0.042	8,679	0	0	-
	🛅 /a	am/js/bootst	rap-3.3.7.mi	n.js		
0.001	0.002	0.048	8,679	0	0	-
	la la	am/js/core.js	.			
0.001	0.002	0.024	8,679	0	0	-
	<u></u> /s	search/statio	Content/dis	st/js/autosug	igest.js	
0.003	0.005	0.044	8,679	0	0	-
] /s	am/content/f	onts/NHaas	GroteskDSV	V02-75Bd wa	off2
0.003	0.005	0.044	8,679	0	0	-
	10	am/contont/f		aasGrotesk	ToytEEDoma	n woff
0.003		0.205	8,679	0	0	-
				/970874113/		
0.005			8,676	0	0	_
0.000	-			0	o .	
0.004	0.006	erizon/js/as 0.07	8,676	0	0	-
0.004		-		-		
0.001	0.001	erizon/cont 0.034	ent/images/ 8,676	svg/chatbub 0	blelcon.svg	-
_				U	U	-
0.317	MVO_D_Peg			4	0	
0.317	9.6	24.9	8,227	4	0	-
0.000	/vzauth/L		0.404	•	•	
0.028	0.047	0.603	8,461	0	0	-
		th/UI/Login				
0.025	0.043	0.599	8,461	0	0	-
		ss/global-p				
0.001		0.042	8,461	0	0	-
		d/css/global		s		
0.001	0.001	0.016	8,461	0	0	-
	lam/c	ss/style.css	3			
0.001	0.001	0.044	8,461	0	0	-
	lam/c	d/css/style.c	ss			
0.001	0.002	0.245	8,461	0	0	-
	lam/c	content/font	s/NeueHaas	GroteskText	.woff	
0.002	0.003	0.032	8,461	0	0	-
	Jvzauth/L	JI/Login 1				
0.282	9.38	24.7	8,264	4	0	-
		ıth/UI/Login				
0.032	0.052	3.05	8,461	0	0	-
			., .			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /ui/h	ub/secure/o	verview			
0.242	0.675	10.48	8,460	4	0	-
	💄 /s7vi	ewers/html	5/VideoView	er.css		
0.003	0.005	0.231	8,446	0	0	-
	💄 /s7vi	ewers/html	5/js/VideoVi	ewer.js		
0.004	0.014	0.055	8,446	0	0	-
	imag/	geFiles/pos	tpay-hub-ms	sit/overvie	w/common.c	SS
0.009	0.014	0.07	8,446	0	0	-
	ima@	geFiles/pos	tpav-hub-ms	sitovervie	w/overview.js	•
0.023	0.031	0.113	8,446	0	0	-
	/ui-o	ne-digital/g	n/build/gnav	.is		
0.002			8,446	0	0	-
	/sup	nort/1d/data	/secure/rec	ommondatio	one	
1.48	6.33	21.5	8,446	0	0	-
			ure/overviev			
0.074	0.136	3.17	8,446	v/get_ensig 0	nten_tags 0	-
0.074		-	1 '	-	O	
0.405	0.621	ub/data/sec 10.33	ure/live-tiles	0	0	
0.405			1 '			-
0.00			ure/mydevic			
0.63	1.32	13.1	8,446	0	0	-
			ure/mydevid			
0.104	0.169	3.21	8,446	0	0	-
					layBold.woff	
0.002	0.005	0.232	8,446	0	0	-
	ui-o	ne-digital/g	lobal-heade.	ce.globalh	eader.json	
0.001	0.001	0.04	8,446	0	0	-
	disc	over/gn_pz	n			
0.068	0.158	4.05	8,446	0	0	-
	💄 /ui-o	ne-digital/g	lobal-foote	.ce.globalfo	oter.json	
0.001	0.001	0.034	8,446	0	0	-
	💄 /glok	alnav/fonts	/NeueHaas@		Bold.woff	
0.003	0.011	0.061	8,446	0	0	-
	in /rest/v1/e	delivery				
0.004	0.008	0.113	8,260	0	0	-
	is/in	nage/Verizo	nWireless/b	b_curve_pii	nk	
0.001	0.002	0.042	8,260	0	0	-
	is/in	nage/Verizo	nWireless/v	z27-mvvei	rizon-1210-m	1
0.001	0.002	0.046	8,260	0	0	-
	lis/in	nage/Verizo	nWireless/v:	z 27-myyei	rizon-1210-d1	
0.002	0.003	0.109	8,260	0	0	-
		nqChat.htm	•			
0.038	0.075	3.1	8,259	0	0	-
		ub/inqChat.				
0.038	0.075	3.1	8,260	0	0	-
3.030						
0.045	/pagead/ 0.07	viewthroug 1.06	hconversior 8,257	1 /73283262 8 0	0	-
0.045	0.07	1.00	0,237	U	U	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/feed	lback/feedba	ackloop			
0.017	0.027	1.03	8,259	0	0	-
	/feed	lback/feedba	ackloop			
0.027	0.042	0.444	8,257	0	0	-
	/pagead/	viewthrough	nconversion	/970874113/		
0.001	0.002	0.115	8,257	0	0	-
	la /sup	port/etc/desi	igns/suppor	t_rd/c2c.js		
0.001			8,257	0	0	-
<u></u>	MVO_D_Peg	ia T04 BillC	verview			
4.04	5.11	17.4	7,997	0	0	-
	Jui/bill/a	o/viewbill				
0.461	0.649	6.62	8,208	0	0	-
	/ui/b	ill/ao/viewbil				
0.209	0.344	4.23	8,223	0	0	-
] /ui/b	ill/ao/viewbil				
0.185	0.281	3.32	8,215	0	0	-
0.1.00						
0.01	0.014	ne-digital/gn 0.085	8,208)s 0	0	-
0.01			· ·			
0.017	0.023	geFiles/post 0.084	8,208	ViewBill/Vi	ewBill.js 0	-
0.017			,			-
4.50		ata/secure/vi	_		_	-
1.56	2.1		8,173	0	0	-
0.404		ill/data/secu				
0.121	0.194	3.26	8,208	0	0	-
		ill/data/ao/di			_	
0.404	0.719	10.58	8,205	0	0	-
		ill/data/secu		-	_	
0.897	1.18	4.61	8,205	0	0	-
	/rest/v1/					
0.616	0.877	10.59	8,158	0	0	-
		lback/feedba				
0.027	0.043	0.589	8,173	0	0	-
		verizon/js/as				
0.004	0.006	0.05	8,172	0	0	-
	l /sup	port/etc/desi	igns/suppor	t_rd/c2c.js		
0.001	0.002	0.046	8,172	0	0	-
	💄 /ui/b	ill/data/secu	re/fp/activition	es		
0.321	0.458	10.13	8,172	0	0	-
	ui/b	ill/data/ao/di	gital/details			
0.225	0.375	8.49	8,172	0	0	-
	MVO_D_	Pega_T04A	_BillSupport	t		
1.12	1.41	5.24	8,137	0	0	-
	/rest	/v1/delivery_	_1			
1.12	1.41	5.24	8,137	0	0	-
	<u> </u>	support/1d/c	lata/secure/i	recommenda	ations	
1.12	1.41	5.24	8,158	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/pagea	nd/viewthroug	jhconversior	/10306245	33/_2	
0.005	0.006	0.04	8,137	0	0	-
is/image/VerizonWireless/bb_curve_pink						
0.005	0.006	0.04	8,137	0	0	-
	🤳 /ui/huk	o/inqChat.htm	nl			
0.039	0.069	3.09	8,136	0	0	-
inqChat.html						
0.039	0.069	3.09	8,137	0	0	-

0125_MVO_M_Pega_OverviewDisable

Min	Avg	Max	Count	Err	% of Err	SLA Profile
0125_	MVO_M_Pe	ga_Overview	Disable			
91.4	130.7	163.8	1,000	2	0.2	-
a Ac	ctions					
0.941	15.5	31.1	7,984	2	0	-
Č	MVO_M_P	ega_T01_La	unch			
0.196	0.314	0.818	8,677	0	0	-
	<u>i</u> /					
0.143	0.252	0.673	8,979	0	0	-
	<u> </u>					
0.02	0.084	0.351	8,983	0	0	-
	<u></u>					
0.082	0.115	0.352	8,983	0	0	-
	📔 /da	m/vzwcom/u	ıtag/prod/uta	g.sync.js		
0.014	0.02	0.21	8,979	0	0	-
ivi-one-digital/hp/build/hp.css						
0.01	0.014	0.214	8,980	0	0	-
	💄 /ui-	one-digital/g	n/build/gnav	.css		
0.009	0.013		8,980	0	0	-
	💄 /da	m/vzwcom/u	ıtag/prod/uta	g.js		
0.017	0.051	0.241	8,979	0	0	-
] /is/	image/Verizo	onWireless/v	zpreorde	r-d-01262020	
0.003	0.006	0.095	8,980	0	0	-
	₫ /global	nav/fonts/Ne	eueHaasGrot	eskDisplayl	Bold.woff2	
0.037	0.049	0.287	8,979	0	0	-
	🛅 /glo	obalnav/font	s/NeueHaas@	GroteskDisp	layBold.woff2	2
0.009	0.013	0.24	8,979	0	0	-
	🛅 /glo	obalnav/font	s/NeueHaas@	GroteskDisp	olay.woff2	
0.01	0.013	0.081	8,979	0	0	-
	/ui-	one-digital/d	ın/build/gnav	ı.js		
0.002	0.002	0.046	8,979	0	0	-
	🛅 /ui-	one-digital/h	np/build/hp.js			
0.003	0.004	0.222	8,979	0	0	-
	l /ui-	one-digital/d	lobal-heade.	ct.globalh	eader.ison	
0.001	0.001	0.029	8,979	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ui-oı	ne-digital/gl	lobal-foote	ct.globalfoo	ter.json	
0.001	0.001	0.038	8,979	0	0	-
	l /ui-o	ne-digital/gi	n/build/gnav	.js.map		
0.003	0.004	0.21	8,979	0	0	-
	/ui-o	ne-digital/hi	p/build/hp.js	.map		
0.005	0.007	0.052	8,979	0	0	-
	lio/im	2000/Vorizo	nWireless/vz	. d mivande	matah d 000	0
0.012	0.017	0.238	8,979	0	0	o _
0.012			1 '		1-	
0.000			endor/monot			-
0.009	0.011	0.064	8,978	0	0	
		i/common/j	s/vendor/mo	notype/helv	eticaNeue.js	3
0.009	0.011	0.064	8,979	0	0	-
	omni/co	mmon/js/ve	endor/monot	ype/helvetic	aNeue.css	
0.001	0.001	0.206	8,978	0	0	-
	omn /	i/common/j	js/vendor/mo	notype/helv	eticaNeue.c	SS
0.001	0.001	0.206	8,978	0	0	-
<u></u>	MVO_M_Peg	na TO2 elie	kaccount			
0.19	พ. ง 0_พ_คะ	1.25	8,445	0	0	-
0.10			0,110	·	0	
0.400	/vzauth/l	_	0.074		•	
0.102	0.14	1.15	8,674	0	0	-
		ıth/UI/Login	1			
0.085	0.117	0.334	8,677	0	0	-
] /am/d	ss/bootstra	ap-3.3.7.min.	css		
0.001	0.003	0.202	8,675	0	0	-
	lam/d	css/less-spa	ace.css			
0.001	0.002	0.198	8,675	0	0	-
] /am/c	css/style-2.0	n ree			
0.002	0.013	0.21	8,675	0	0	-
0.002	0.012	0.216	pp-banner.c 8,674	0	0	-
0.002	_			U	U	
0.000		s/jquery-1.1		0	•	
0.003	0.015	0.213	8,675	0	0	-
		s/smart-app				
0.002	0.013	0.069	8,675	0	0	-
	💄 /ui-oı	ne-digital/gi	n/build/gnav	.css		
0.002	0.011	0.217	8,675	0	0	-
	lam/j	s/bootstrap	-3.3.7.min.js			
0.002	0.009	0.092	8,675	0	0	-
] /am/i	s/core.js				
0.002	0.008	0.043	8,675	0	0	-
3.002						
0.004	0.011	ch/staticCo	ntent/dist/js	/autosugges 0		
0.004			8,675		0	-
			n/build/gnav			
0.003	0.012	0.213	8,675	0	0	-
	/am/i	mages/myv	zw-app-icon	.jpg		
0.002	0.014	1.01	8,675	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	💄 /aı	m/content/font	s/NHaasGro	teskDSW02-	75Bd.woff2	
0.004	0.015	0.215	8,675	0	0	-
	💄 /aı	m/content/font	s/NeueHaas	GroteskText	55Roman.w	off
0.003	0.016	0.24	8,675	0	0	-
	💄 /ui	i-one-digital/gn	/build/gnav	.js.map		
0.001	0.015	0.214	8,675	0	0	-
	🛅 /ui	i-one-digital/glo	obal-heade.	ct.globalhe	ader.json	
0.001	0.001	0.212	8,675	0	0	-
	la /ui	i-one-digital/glo	obal-foote	ct globalfoo	ter ison	
0.001	0.001	0.014	8,675	0	0	-
] /a	lobalnav/fonts/	NoueHaasG	rotockDienle	av woff2	
0.001	0.002	0.061	8.675	0	0	-
			-,-		Dald	
0.001	0.002	lobalnav/fonts/ 0.085	NeueнaasG 8.675	0	0	_
	_		-,	O .	U	
		ss/bootstrap.m		0	0	
0.078	0.086	0.214	8,670	0	0	-
		m/css/bootstra			-	
	0.086	0.214	8,674	0	0	-
	/askve	erizon/js/askve	rizon.js			
0.005	0.008	0.238	8,670	0	0	-
	la:	skverizon/js/as	kverizon.js			
0.004	0.006	0.23	8,670	0	0	-
	la /sı	upport/etc/desi	gns/suppor	t_rd/c2c.js		
0.001	0.002	0.063	8,670	0	0	-
	la:	skverizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0.001	0.001	0.017	8,670	0	0	-
<i>□</i> N	/IVO_M_F	Pega_T03_Sign	in			
0.333	9.86	25.8	8,207	2	0	-
	/vzaut	h/UI/Login				
	0.048	0.886	8,444	0	0	-
'] /v:	zauth/UI/Login				
0.024	0.043	0.881	8,445	0	0	-
		m/css/global-p				
0.001	0.002	0.04	8,444	0	0	-
			•			
0.001	0.001	m/d/css/global	-pnoenix.cs 8,444	s 0	0	-
0.001					o .	
0.001	□ /aı 0.002	m/css/style.css	8,444	0	0	
0.001				0	U	-
0.004		m/d/css/style.c		0	0	
0.001	0.002	0.229	8,444	0	0	-
		m/js/jquery-1.1				
0.001	0.001	0.035	8,444	0	0	-
		m/content/font				
0.001	0.001	0.037	8,444	0	0	-
	laı	m/content/font	s/NeueHaas	GroteskText	.woff	
0.002	0.004	0.03	8,444	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/vzauth/l	JI/Login_1				
0.291	3.45	15.3	8,397	2	0	-
	🗋 /vzau	uth/UI/Login				
0.032	0.052	0.961	8,444	0	0	-
	i /ui/h	ub/secure/o	verview			
0.24	0.674	10.29	8,443	1	0	-
	💄 /s7vi	ewers/html	5/VideoView	er.css		
0.002	0.004	0.212	8,433	0	0	-
	💄 /s7vi	ewers/html	5/js/VideoVie	wer.js		
0.004	0.013	0.057	8,433	0	0	-
	imag/	geFiles/post	pay-hub-ms	it/overviev	v/common.cs	SS
0.009	0.013		8,433	0	0	-
	imag/	geFiles/post	pay-hub-ms	itoverview	/overview.js	
0.022	0.029	0.09	8,433	0	0	-
	l /ui-o	ne-digital/gı	n/build/gnav	.is		
0.001	0.001		8,433	0	0	-
	/ui-o	ne-digital/g	n/build/gnav	css		
0.001	0.002		8,433	0	0	-
	[] /aloh	alnav/fonts	/NeueHaasG	roteskDisnl	avBold woff	
0.002	0.005	0.239	8,433	0	0	-
	/ui/h	uh/data/sec	ure/overview	ulaet ensiah	ten tags	
0.078	0.136	3.17	8,433	0	0	-
] /ui/b	ub/data/soc	ure/live-tiles			
0.165	1.09		8,433	1	0	-
	/ui/b		ure/mydevic	os/dovicos-l	ict	
0.652	1.33	11.2	8,433	0	0	-
		ub/data/aaa	ure/mydevic	ooltilooloupu	aart	
0.107	0.171	3.44	8,433	es/tiles/supp 0	0	-
			cure/recomm	ondotions		
1.24	5.83	17.2	8,240	0	0	-
	_		/secure/reco			
1.24	5.91	17.2	8,395	0	0	_
	discove		-,		-	
0.085	0.173	4.06	8,234	0	0	-
0.000		over/gn_pz	,			
0.069	0.157	4.04	n 8,240	0	0	-
0.000				1		
0.002	0.013	ne-digitai/gi 0.053	obal-heade 8,234	ce.giobaine	eader.json 0	-
0.002			,			
0.003	0.004	0.049	NeueHaasG 8,234	0	0	-
3.000			,	-		
0.001	0.012	oalnav/fonts 0.052	/NeueHaasG 8,234	roteskDispl	ayBold.woff2	-
0.001					-	
0.005	0.015	oalnav/fonts 0.056	NeueHaasG 8,234	roteskText.v	woff 0	-
0.003	170				J	
0.003			NavServices		0	
0.003	0.005	0.059	8,234	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ui-o	ne-digital/gr	n/build/gnav	.js.map		
0.001	0.001	0.053	8,234	0	0	-
	💄 /glob	alnav/fonts	/NeueHaasG	roteskDispl	ay.woff2	
0.001	0.001	0.036	8,234	0	0	-
	ui-o	ne-digital/gl	obal-foote	ce.globalfoc	ter.json	
0.001	0.001	0.03	8,234	0	0	-
	is/image	e/VerizonWi	reless/vzw	.oto-razor-q	u-12920-d	
0.008	0.013	0.226	8,234	0	0	-
	is/in	nage/Verizoi	nWireless/vz	oto-razor-	au-12920-d	
0.002	0.003	0.047	8,234	0	0	-
	is/in	nage/Verizo	nWireless/vz	oto-razor-	au-12920-m	
0.001	0.002	0.037	8,234	0	0	-
	liclin	2000/Vorizo	»Wirolooo/bl	o_curve_pin	l _e	
0.001	0.002	0.039	8,234	o_curve_pin 0	0	_
0.001					1-	
0.002	0.003	0.016	8,234	27-myveri 0	zon-1210-d1 0	
0.002			· ·			-
0.004					zon-1210-m1	
0.001	0.002	0.214	8,234	0	0	-
		on/js/askve				
0.204	0.26	1.28	8,232	0	0	-
	/ask	/erizon/js/as	kverizon.js			
0.001	0.001	0.012	8,234	0	0	-
	💄 /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.001	0.001	0.058	8,234	0	0	-
	l /feed	back/feedba	ackloop			
0.018	0.028	1.07	8,234	0	0	-
	[] /feed	back/feedba	ackloop			
0.179	0.226	0.8	8,234	0	0	-
	/ask	/erizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0.001	0.001	0.024	8,232	0	0	-
	/ui/bub/ii	nqChat.html				
0.038	0.069	3.1	8,232	0	0	-
		ub/inqChat.l				
0.038	0.069	3.1	8,232	0	0	_
				•	0	
4.14	MVO_M_Peg 5.19	ga_T04_Bill0 17.4	7,982	0	0	-
4.14			7,902	U	U	-
0.45	/ui/bill/ad		0.405	•	•	
0.45	0.64	5.41	8,185	0	0	-
		II/ao/viewbi				
0.198	0.335	5.09	8,205	0	0	-
		II/ao/viewbi				
0.192	0.277	3.73	8,194	0	0	-
	/ui-o	ne-digital/gr	n/build/gnav	.css		
0.01	0.016	0.094	8,186	0	0	-
	l /ui-o	ne-digital/gr	n/build/gnav	.js		
0.009	0.017	0.097	8,186	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	il /ui-c	one-digital/g	n/build/gnav	.js.map		
0.012	0.019	0.093	8,186	0	0	-
	📋 /ui-c	one-digital/g	lobal-foote	ce.globalfo	oter.json	
0.001	0.001	0.04	8,186	0	0	-
	ima /ima	geFiles/pos	tpay-bill-msi	ViewBill/V	iewBill.js	
0.018	0.026	0.083	8,185	0	0	-
	la /ui-c	one-digital/g	lobal-heade.	ce.globalh	eader.json	
0.001	0.001	0.061	8,186	0	0	-
	🥑 /qlobalr	nav/fonts/Ne	ueHaasGrote	eskDisplay.v	woff2	
1.9	2.56	12.5	8,143	0	0	-
	[] /alo	balnav/fonts	/NeueHaasG	iroteskDisp	lav.woff2	
0.001	0.001	0.019	8,185	0	0	-
	/alo	halnav/fonts	s/NeueHaasG	roteskTevtl	Rold woff	
0.001	0.001	0.023	8,184	0	0	-
					layBold.woff	
0.001	0.001	0.081	8.184	0	0	_
0.001	170		-, -		-	
0.001	/glo 0.001	balnav/fonts 0.016	8,184	iroteskDisp 0	layBold.woff	-
0.001			1		U	-
0.447			igital/summa		•	
0.417	0.712	10.87	8,184	0	0	-
			ure/viewbill_			
0.122	0.198	3.72	8,175	0	0	-
	ui/k	oill/data/secu	re/live-tiles			
0.888	1.19	4.73	8,175	0	0	-
	📋 /glo	balnav/fonts	/NeueHaasG	roteskText.	woff	
0.001	0.001	0.04	8,175	0	0	-
	📋 /ui/k	oill/data/secu	ıre/fp/activiti	es		
0.315	0.461	10.34	8,175	0	0	-
	MVO_M	_Pega_T04	A_BillSuppor	t		
1.15	1.43	5.05	8,126	0	0	-
	🔳 /sup	port/1d/data	a/secure/reco	ommendatio	ons	
1.15	1.43	5.05	8,126	0	0	-
		/support/1d/	data/secure/	recommend	lations	
1.15	1.43	5.05	8,143	0	0	-
	/suppor	t/1d/data/se	cure/recomn	nendations		
0.224	0.377	3.64	8,114	0	0	-
] /ui/k	vill/data/ao/d	igital/details			
0.224	0.377	3.64	8,126	0	0	-
		izon/js/askve	orizon io			
0.01	0.013	0.233	8,113	0	0	-
	-			-		
0.004	0.006	0.12	skverizon.js 8,114	0	0	_
J.004					J	
0.001	0.002	oport/etc/des 0.113	signs/suppor 8,114	t_rd/c2c.js 0	0	-
0.001						
0.005			nWireless/bl			
0.005	0.006	0.228	8,114	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lask	verizon/con	tent/images/	svg/chatbul	oblelcon.svg	
0.001	0.001	0.042	8,114	0	0	-
0.119	0.159	0.687	8,105	0	0	-
	/fee	dback/feedb	ackloop			
0.01	0.019	0.331	8,113	0	0	-
/feedback/feedbackloop						
0.106	0.14	0.674	8,112	0	0	-



Shared Containers

SLA	Value	Severity
Empty list		

${\bf 0122_MVO_D_Pega_OverviewDisable}$

SLA	Value	Severity
0122_MVO_D_Pega_OverviewDisa	able	
Actions		
MVO_D_Pega_T01_Launc	h	
<u>•</u> 1		
<u> </u>		
<u> </u>		
/dam/vzwcom/utag	/prod/utag.sync.js	
/dam/vzwcom/utag	/prod/utag.js	
lui-one-digital/hp/b	uild/hp.css	
ui-one-digital/gn/b	uild/gnav.css	
[] /globalnav/fonts/Ne	eueHaasGroteskDisplayBold.woff2	
[] /globalnav/fonts/Ne	eueHaasGroteskDisplay.woff2	
lui-one-digital/gn/b	uild/gnav.js	
lui-one-digital/hp/b	uild/hp.js	
lui-one-digital/glob	al-footect.globalfooter.json	
/ui-one-digital/glob	al-headect.globalheader.json	
/is/image/VerizonW	/ireless/vzeals-hero-d-01132020	
i /chatskins/launch/inqC	ChatLaunch10004593.js	
/inqchat.html		
is/image/VerizonW	/ireless/vzd-mixandmatch-d-0808	
MVO_D_Pega_T02_clickad	count	
₫ /event		
	vendor/monotype/helveticaNeue.js	
iny-verizon/		
/my-verizon/		
letc/designs/vzwcc	om/fiveg/ma/jquery-3.3.1.min.js	
dam/vzwcom/utag	/prod/utag.sync.js	
is/image/VerizonW	/ireless/my-verizon-sms-111518	
/dam/vzwcom/utag	/prod/utag.js	
/omni/d/js/vendor/l	ibs/jquery.js	
/ui-one-digital/etc/o	designs/site/js/analytics.js	
/omni/d/js/vendor/l		
omni/dt/js/libs/han	ndlebars.js	



SLA	Value	Severity	
dglobalnav/gnav.js			
/globalnav/omnifoote	r.js		
/globalnav/css/global	nav-js.css		
lui-one-digital/etc/des	igns/ing-site/css/app.css		
de la	ooter.css		
l /ui-one-digital/gn/buil	d/gnav.js		
l /ui-one-digital/etc/des	igns/nding-site/js/app.js		
Jglobalnav/fonts/Neue	HaasGroteskTextBold.woff2		
dglobalnav/fonts/N	leueHaasGroteskTextBold.woff2		
/vzauth/UI/Login			
lam/css/bootstrap	-3.3.7.min.css		
lam/css/less-spac	e.css		
/am/css/style-2.0.d	css		
lam/js/jquery-1.12	.4.min.js		
/am/js/bootstrap-3	3.3.7.min.js		
/am/js/core.js			
/search/staticCon	tent/dist/js/autosuggest.js		
/am/content/fonts/	/NHaasGroteskDSW02-75Bd.woff2		
/am/content/fonts/	NeueHaasGroteskText55Roman.wo	ff	
/pagead/viewthroughcon	version/970874113/		
/askverizon/js/askveri	•		
/askverizon/content/ir	mages/svg/chatbubblelcon.svg		
MVO_D_Pega_T03_SignIn			
/vzauth/UI/Login			
/vzauth/UI/Login			
/am/css/global-phoen	ix.css		
/am/d/css/global-phoe	enix.css		
/am/css/style.css			
/am/d/css/style.css			
/am/content/fonts/Neu	ueHaasGroteskText.woff		
/vzauth/Ul/Login_1			
/vzauth/UI/Login			
/ui/hub/secure/overvie			
/s7viewers/html5/Vide			
/s7viewers/html5/js/Vi	•		
	nub-msit/overview/common.css		
/imageFiles/postpay-hub-msitoverview/overview.js			
/ui-one-digital/gn/build/gnav.js			
/support/1d/data/secu			
/ui/hub/data/secure/o	verview/get_ensighten_tags		



SLA	Value	Severity
l /ui/hub/data/secure/li	ve-tiles	
lui/hub/data/secure/m	nydevices/devices-list	
lui/hub/data/secure/n	nydevices/tiles/support	
[] /globalnav/fonts/Neu	eHaasGroteskDisplayBold.woff	
lui-one-digital/global-	-headece.globalheader.json	
discover/gn_pzn		
l /ui-one-digital/global-	-footece.globalfooter.json	
] /globalnav/fonts/Neu	eHaasGroteskTextBold.woff	
<pre>/rest/v1/delivery</pre>		
is/image/VerizonWire	eless/bb_curve_pink	
is/image/VerizonWire	eless/vz27-myverizon-1210-m1	
is/image/VerizonWire	eless/vz27-myverizon-1210-d1	
/ui/hub/inqChat.html		
l /ui/hub/inqChat.html		
/pagead/viewthroughcon	version/732832628/	
/feedback/feedbacklo	рор	
/feedback/feedbacklo	оор	
/pagead/viewthroughcon	version/970874113/	
l/support/etc/designs/	/support_rd/c2c.js	
MVO_D_Pega_T04_BillOvery	view	
ui/bill/ao/viewbill		
lui/bill/ao/viewbill		
lui/bill/ao/viewbill		
l /ui-one-digital/gn/bui	ld/gnav.js	
imageFiles/postpay-	bill-msiViewBill/ViewBill.js	
ui/bill/data/secure/viewb	ill_1D/get_ensighten_tags	
l /ui/bill/data/secure/vi	ewbill_1D/get_ensighten_tags	
l /ui/bill/data/ao/digital	/summary	
ui/bill/data/secure/liv	/e-tiles	
/rest/v1/delivery		
/feedback/feedbacklo	оор	
askverizon/js/askver	izon.js	
lsupport/etc/designs/	/support_rd/c2c.js	
l /ui/bill/data/secure/fp	/activities	
l /ui/bill/data/ao/digital	/details	
MVO_D_Pega_T04A_Bill	Support	
ighthalfall // // // // // // // // // // // // /		
lsupport/1d/data/s	secure/recommendations	
/pagead/viewthroughcon	version/1030624533/_2	
is/image/VerizonWire	eless/bb_curve_pink	



SLA	Value	Severity
/ui/hub/inqChat.html		
/ui/hub/inqChat.html		

0125_MVO_M_Pega_OverviewDisable

SLA	Value	Severity
0125_MVO_M_Pega_OverviewDisabl	е	
Actions		
MVO_M_Pega_T01_Launch		
<u> </u>		
<u> </u>		
<u> </u>		
dam/vzwcom/utag/pr	od/utag.sync.js	
lui-one-digital/hp/buil	d/hp.css	
lui-one-digital/gn/buil	d/gnav.css	
dam/vzwcom/utag/pr	od/utag.js	
is/image/VerizonWire	less/vzpreorder-d-01262020	
/globalnav/fonts/NeueHaa	sGroteskDisplayBold.woff2	
lglobalnav/fonts/Neue	HaasGroteskDisplayBold.woff2	
lglobalnav/fonts/Neue	HaasGroteskDisplay.woff2	
lui-one-digital/gn/buil	d/gnav.js	
lui-one-digital/hp/buil	d/hp.js	
lui-one-digital/global-	headect.globalheader.json	
lui-one-digital/global-	footect.globalfooter.json	
lui-one-digital/gn/buil	d/gnav.js.map	
lui-one-digital/hp/buil	d/hp.js.map	
is/image/VerizonWire	less/vzd-mixandmatch-d-0808	
/omni/common/js/vendor/	monotype/helveticaNeue.js	
	dor/monotype/helveticaNeue.js	
/omni/common/js/vendor/	monotype/helveticaNeue.css	
/omni/common/js/ven	dor/monotype/helveticaNeue.css	
MVO_M_Pega_T02_clickacco	unt	
/vzauth/Ul/Login		
/vzauth/UI/Login		
/am/css/bootstrap-3.3		
/am/css/less-space.cs	ss	
/am/css/style-2.0.css		
/am/css/smart-app-ba		
/am/js/jquery-1.12.4.m		
/am/js/smart-app-band	•	
/ui-one-digital/gn/buil	d/gnav.css	

SLA	Value	Severity
am/js/bootstrap-3.3	3.7.min.js	
/am/js/core.js		
/search/staticConte	nt/dist/js/autosuggest.js	
/ui-one-digital/gn/bu	uild/gnav.js	
am/images/myvzw-	app-icon.jpg	
/am/content/fonts/N	HaasGroteskDSW02-75Bd.woff2	
/am/content/fonts/N	eueHaasGroteskText55Roman.woff	
ui-one-digital/gn/bu	uild/gnav.js.map	
ui-one-digital/globa	al-headect.globalheader.json	
ui-one-digital/globa	al-footect.globalfooter.json	
dglobalnav/fonts/Ne	ueHaasGroteskDisplay.woff2	
[] /globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff2	
i /am/css/bootstrap.min.	css.map	
am/css/bootstrap.n	nin.css.map	
askverizon/js/askverizo	on.js	
laskverizon/js/askve	erizon.js	
/support/etc/design	s/support_rd/c2c.js	
askverizon/content	/images/svg/chatbubblelcon.svg	
MVO_M_Pega_T03_Signin		
/vzauth/Ul/Login		
/vzauth/UI/Login		
am/css/global-phoe	enix.css	
am/d/css/global-ph	oenix.css	
am/css/style.css		
/am/d/css/style.css		
2 /am/js/jquery-1.12.4	.min.js	
/am/content/fonts/N	HaasGroteskDSW02-75Bd.woff2	
/am/content/fonts/N	eueHaasGroteskText.woff	
/vzauth/UI/Login_1		
/vzauth/UI/Login		
/ui/hub/secure/over	view	
/s7viewers/html5/Vi	deoViewer.css	
/s7viewers/html5/js/	VideoViewer.js	
/imageFiles/postpay	y-hub-msit/overview/common.css	
/imageFiles/postpay	/-hub-msitoverview/overview.js	
/ui-one-digital/gn/bu	uild/gnav.js	
/ui-one-digital/gn/bu		
	ueHaasGroteskDisplayBold.woff	
	overview/get_ensighten_tags	
lui/hub/data/secure/	/live-tiles	



SLA	Value	Severity
lui/hub/data/secure	e/mydevices/devices-list	
/ui/hub/data/secure	e/mydevices/tiles/support	
support/1d/data/secui	re/recommendations	
lsupport/1d/data/se	ecure/recommendations	
discover/gn_pzn		
discover/gn_pzn		
lui-one-digital/glob	pal-headece.globalheader.json	
lglobalnav/fonts/N	eueHaasGroteskTextBold.woff	
lglobalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
lglobalnav/fonts/N	eueHaasGroteskText.woff	
/vzwsvc/asc/GlobalNa	vServicesInfo.action	
lui-one-digital/gn/b	ouild/gnav.js.map	
dglobalnav/fonts/N	eueHaasGroteskDisplay.woff2	
lui-one-digital/glob	oal-footece.globalfooter.json	
is/image/VerizonWirel	less/vzwoto-razor-qu-12920-d	
is/image/VerizonV	Vireless/vzoto-razor-qu-12920-d	
is/image/VerizonV	Vireless/vzoto-razor-qu-12920-m	
is/image/VerizonV	Vireless/bb_curve_pink	
is/image/VerizonV	Vireless/vz27-myverizon-1210-d1	
is/image/VerizonV	Vireless/vz27-myverizon-1210-m1	
/askverizon/js/askveriz	zon.js	
askverizon/js/askv	verizon.js	
l/support/etc/design	ns/support_rd/c2c.js	
l/feedback/feedbac	kloop	
l/feedback/feedbac	kloop	
askverizon/conter	nt/images/svg/chatbubblelcon.svg	
/ui/hub/inqChat.html		
l /ui/hub/inqChat.htm	ml	
MVO_M_Pega_T04_BillOv	erview	
ui/bill/ao/viewbill		
lui/bill/ao/viewbill		
lui/bill/ao/viewbill		
ui-one-digital/gn/b	ouild/gnav.css	
lui-one-digital/gn/b	ouild/gnav.js	
lui-one-digital/gn/b	ouild/gnav.js.map	
lui-one-digital/glob	pal-footece.globalfooter.json	
imageFiles/postpa	ay-bill-msiViewBill/ViewBill.js	
lui-one-digital/glob	oal-headece.globalheader.json	
/globalnav/fonts/Neue	HaasGroteskDisplay.woff2	
lglobalnav/fonts/N	eueHaasGroteskDisplay.woff2	



SLA	Value	Severity
[] /globalnav/fonts/N	leueHaasGroteskTextBold.woff	
[] /globalnav/fonts/N	leueHaasGroteskDisplayBold.woff2	
/globalnav/fonts/N	leueHaasGroteskDisplayBold.woff	
ui/bill/data/ao/dig	ital/summary	
ui/bill/data/secure	e/viewbill_1D/get_ensighten_tags	
ui/bill/data/secure	e/live-tiles	
/globalnav/fonts/N	leueHaasGroteskText.woff	
ui/bill/data/secure	e/fp/activities	
MVO_M_Pega_T04A_	BillSupport	
/support/1d/data/s	secure/recommendations	
3 /support/1d/da	ata/secure/recommendations	
Jsupport/1d/data/secu	re/recommendations	
ui/bill/data/ao/dig	ital/details	
// /askverizon/js/askveri	zon.js	
/askverizon/js/ask	verizon.js	
/support/etc/desig	ns/support_rd/c2c.js	
/is/image/Verizon\	Nireless/bb_curve_pink	
askverizon/conte	nt/images/svg/chatbubblelcon.svg	
/feedback/feedbacklo	ор	
/feedback/feedback	kloop	
/feedback/feedback	kloop	



Media Contents

0122_MVO_D_Pega_OverviewDisable

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

${\bf 0125_MVO_M_Pega_OverviewDisable}$

	Count	Errors	Bitrate	Played Time	Lag Duration	Lag Ratio	Fill Buffer Duration
E	mpty list						



Controller

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Lo	ad				
0	1,834	2,000	2,000	1,904	457.2
Controller/Through	put				
0	1,017	1,237	1,088	1,048	246.7
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 Loa	ad				
3	9.63	21	10	9.52	3.17
Controller/Memory	Used				
16	30.9	48	30	30.6	8.95
Controller/Thread	Count				
859	884.2	1,226	882	879.5	41.5
Controller/Connec	ted				
60	60	60	60	60	0
Controller/Total Di	sconnections				
0	0	0	0	0	0
Controller/Total Re	connections				
0	0	0	0	0	0
Controller/Network	/Segments sent/sec				
9,617	16,948	27,943	16,316	16,808	3,394
Controller/Network	/Segments retransn	nitted/sec.			
0	43.7	784.4	0	11.1	155.8
Controller/NeoLoa	d Web/Megabits rec	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoa	d Web/Megabits sen	t/sec.			
0	0	0	0	0	-
Controller/Default	zone/User Load				
0	0	0	0	0	-
Controller/USA Eas	st - Virginia (Ashbur	n 3)/User Load			
0	1,800	2,000	2,000	1,869	510.6
Controller/USA Eas		n 3)/MVO-Pega/User	Load		
0	1,819	2,000	2,000	1,886	476.7
Controller/USA Eas	st - Virginia (Ashbur	n 3)/MVO-Pega/0122	iewDisable/User L	.oad	
0	909.7	1,000	1,000	943.1	238.6
Controller/USA Eas	st - Virginia (Ashbur	n 3)/MVO-Pega/0125	iiewDisable/User L	.oad	
0	909.8	1,000	1,000	943.2	238.1

LG 35.186.165.120:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.186.165.120:	443/CPU Load						
0	7.27	35	6	6.6	4.92		
LG 35.186.165.120:	LG 35.186.165.120:443/Memory Used						
0	11.4	26	11	11.1	6.55		
LG 35.186.165.120:443/Throughput							
0	17.3	27.6	18.1	17.5	5.45		



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.165.120:	443/User Load				
0	30.5	34	34	31.7	8.78
LG 35.186.165.120:	443/Thread Count				
0	98.4	107	103	100.8	16.2
LG 35.186.165.120:	443/Http client/Threa	ad Pool used			
0	0.101	0.12	0.1	0.101	0.012
LG 35.186.165.120:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 35.186.165.120:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.186.165.120:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.186.165.120:	443/Controller Conn	ection/Ping Duration	n (ms)		
22	22	22	22	22	0
LG 35.186.165.120:	443/Network/Segme	nts sent/sec.			
0	731.5	1,394	761.5	732.9	236.3
LG 35.186.165.120:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.035	0.8	0	0.01	0.121
LG 35.186.165.120:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	17.9	28.3	18.6	18.1	5.29
LG 35.186.165.120:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.41	2.31	1.46	1.43	0.444

LG 35.186.168.52:443

LG 35.186.168.52:443/CPU Load 0 7.08 31 6 6.53 4.31 LG 35.186.168.52:443/Memory Used 0 14.1 34 13 13.7 8.58 LG 35.186.168.52:443/Throughput 0 16.5 25.5 17.2 16.9 5.06 LG 35.186.168.52:443/User Load 0 29.8 33 33 30.9 8.32 LG 35.186.168.52:443/Thread Count 0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0.007 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.168.52:443/Memory Used 0	LG 35.186.168.52:4	43/CPU Load				
0	0	7.08	31	6	6.53	4.31
LG 35.186.168.52:443/Throughput 0 16.5 25.5 17.2 16.9 5.06 LG 35.186.168.52:443/User Load 0 29.8 33 33 33 30.9 8.32 LG 35.186.168.52:443/Thread Count 0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0 0.072 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Memory Used				
0	0	14.1	34	13	13.7	8.58
LG 35.186.168.52:443/User Load 0 29.8 33 33 33 30.9 8.32 LG 35.186.168.52:443/Thread Count 0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0 0.072 LG 35.186.168.52:443/Network/Segments received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Throughput				
0 29.8 33 33 30.9 8.32 LG 35.186.168.52:443/Thread Count 0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	16.5	25.5	17.2	16.9	5.06
LG 35.186.168.52:443/Thread Count 0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 35.186.168.52:4	43/User Load				
0 96.4 103 100 98.8 15.3 LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	29.8	33	33	30.9	8.32
LG 35.186.168.52:443/Http client/Thread Pool used 0 0.101 0.125 0.1 0.101 0.0012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 35.186.168.52:4	43/Thread Count				
0 0.101 0.125 0.1 0.101 0.012 LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 - LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 2 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.4 4.88	0	96.4	103	100	98.8	15.3
LG 35.186.168.52:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0 0.072 LG 35.186.168.52:443/Network/Seth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Http client/Threa	d Pool used			
0 0 0.017 0 0 0.002 LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 0 0 - 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	0	0.101	0.125	0.1	0.101	0.012
LG 35.186.168.52:443/Controller Connection/Disconnections 0	LG 35.186.168.52:4	43/Http client/Task I	Pool used			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0.017	0	0	0.002
LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Controller Conne	ection/Disconnection	าร		
0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88			-	-	0	-
LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Controller Conne	ection/Reconnection	s		
21 30 73 23 28.1 18.2 LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.4 4.88	0	0	0	0	0	-
LG 35.186.168.52:443/Network/Segments sent/sec. 0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Controller Conne	ection/Ping Duration	(ms)		
0 699.7 1,010 735.4 710.1 198.4 LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	21	30	73	23	28.1	18.2
LG 35.186.168.52:443/Network/Segments retransmitted/sec. 0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Network/Segmen				
0 0.013 0.4 0 0 0.072 LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	0	699.7	1,010	735.4	710.1	198.4
LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec. 0 17.1 26.1 17.7 17.4 4.88	LG 35.186.168.52:4	43/Network/Segmen	ts retransmitted/sed).		
0 17.1 26.1 17.7 17.4 4.88			-	-	0	0.072
	LG 35.186.168.52:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits sent/sec.	0	17.1	26.1	17.7	17.4	4.88
	LG 35.186.168.52:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0 1.36 1.86 1.44 1.39 0.39	0	1.36	1.86	1.44	1.39	0.39



LG 35.186.168.84:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.168.84:4	43/CPU Load							
0	6.61	27	6	6.02	4.25			
LG 35.186.168.84:4	LG 35.186.168.84:443/Memory Used							
0	13.9	33	13	13.5	8.46			
LG 35.186.168.84:44	43/Throughput							
0	16.6	26.8	16.4	16.8	5.91			
LG 35.186.168.84:4	43/User Load							
0	29.8	33	33	30.9	8.27			
LG 35.186.168.84:4	43/Thread Count							
0	97.5	105	104	100	16.2			
LG 35.186.168.84:44	43/Http client/Thread	d Pool used						
0	0.099	0.105	0.1	0.1	0.01			
LG 35.186.168.84:44	43/Http client/Task F	Pool used						
0	0.002	0.083	0	0	0.01			
LG 35.186.168.84:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.186.168.84:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.186.168.84:44	43/Controller Conne	ection/Ping Duration	(ms)					
3	11.1	33	4	10.33	11.5			
LG 35.186.168.84:44	43/Network/Segmen	ts sent/sec.						
0	699	1,191	716.8	703.5	234.7			
LG 35.186.168.84:44	43/Network/Segmen	ts retransmitted/sec						
0	0.018	1.2	0	0	0.132			
LG 35.186.168.84:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	17.2	27.4	16.8	17.4	5.8			
LG 35.186.168.84:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.36	2.07	1.38	1.38	0.433			

LG 35.186.171.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.186.171.58:443/CPU Load							
0	6.82	26	6	6.33	4.09		
LG 35.186.171.58:44	43/Memory Used						
0	9.5	19	9	9.31	5.22		
LG 35.186.171.58:44	43/Throughput						
0	16.6	26.4	17.5	16.9	5.19		
LG 35.186.171.58:44	43/User Load						
0	29.7	33	33	30.8	8.46		
LG 35.186.171.58:44	43/Thread Count						
0	96.1	105	100	98.4	15.8		
LG 35.186.171.58:44	43/Http client/Thread	d Pool used					
0	0.1	0.11	0.1	0.1	0.011		
LG 35.186.171.58:44	43/Http client/Task F	Pool used					
0	0.001	0.017	0	0	0.003		
LG 35.186.171.58:44	43/Controller Conne	ction/Disconnection	ıs				
0	0	0	0	0	-		
LG 35.186.171.58:44	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 35.186.171.58:44	43/Controller Conne	ction/Ping Duration	(ms)				
3	8.05	34	4	6.89	10.98		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/Segments sent/sec.								
0	700.3	1,094	740.8	710.3	202.6				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/Segments retransmitted/sec.								
0	0	0	0	0	0				
LG 35.186.171.58:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	17.2	27.1	17.9	17.4	5.02				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	1.96	1.45	1.39	0.396				

LG 35.186.173.28:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.173.28:4	43/CPU Load								
0	7.11	30	6	6.53	4.57				
LG 35.186.173.28:4	LG 35.186.173.28:443/Memory Used								
0	10.38	21	10	10.16	5.54				
LG 35.186.173.28:4	43/Throughput								
0	17.1	27.5	17.5	17.3	5.87				
LG 35.186.173.28:4	43/User Load								
0	30.6	34	34	31.7	8.7				
LG 35.186.173.28:4	43/Thread Count								
0	98	105	102	100.4	15.7				
LG 35.186.173.28:4	43/Http client/Threa	d Pool used							
0	0.101	0.13	0.1	0.101	0.013				
LG 35.186.173.28:4	43/Http client/Task I	Pool used							
0	0	0.017	0	0	0.002				
LG 35.186.173.28:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.186.173.28:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.186.173.28:4	43/Controller Conne	ection/Ping Duration	(ms)						
4	8.65	34	4	7.5	10.72				
LG 35.186.173.28:4	43/Network/Segmen	ts sent/sec.							
0	724.7	1,173	740.7	733.3	230.6				
LG 35.186.173.28:4	43/Network/Segmen	ts retransmitted/sec	:.						
0	0.013	0.4	0	0	0.072				
LG 35.186.173.28:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	17.7	28.1	17.8	17.9	5.73				
LG 35.186.173.28:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	1.4	2.18	1.45	1.42	0.441				

LG 35.186.185.140:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.185.140:	LG 35.186.185.140:443/CPU Load								
0	7.38	34	6	6.78	4.79				
LG 35.186.185.140:	LG 35.186.185.140:443/Memory Used								
0	13.1	30	12	12.7	7.75				
LG 35.186.185.140:	443/Throughput								
0	17.1	26.4	17.7	17.4	5.2				
LG 35.186.185.140:	443/User Load								
0	30.6	34	34	31.7	8.7				
LG 35.186.185.140:443/Thread Count									
0	96.8	103	102	99.3	15.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.185.140:443/Http client/Thread Pool used									
0	0.1	0.115	0.1	0.1	0.011				
LG 35.186.185.140:4	LG 35.186.185.140:443/Http client/Task Pool used								
0	0.003	0.167	0	0	0.018				
LG 35.186.185.140:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 35.186.185.140:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.186.185.140:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	14.7	35	4	14.2	12.6				
LG 35.186.185.140:4	443/Network/Segme	nts sent/sec.							
0	721.9	1,202	737.3	727.6	212.6				
LG 35.186.185.140:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.015	1.2	0	0	0.127				
LG 35.186.185.140:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	17.7	27	18.3	18	5.03				
LG 35.186.185.140:4	LG 35.186.185.140:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.41	2.1	1.48	1.43	0.402				

LG 35.186.189.253:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.189.253:4	443/CPU Load				
0	6.43	21	5	5.94	3.77
LG 35.186.189.253:4	443/Memory Used				
0	11.1	25	10	10.77	6.57
LG 35.186.189.253:4	443/Throughput				
0	16.6	25.8	18.2	16.9	4.98
LG 35.186.189.253:4	443/User Load				
0	29.7	33	33	30.9	8.43
LG 35.186.189.253:4	443/Thread Count				
0	97.5	104	103	100	16.1
LG 35.186.189.253:4	443/Http client/Threa	ad Pool used			
0	0.1	0.115	0.1	0.101	0.011
LG 35.186.189.253:4	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.005
LG 35.186.189.253:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.186.189.253:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.186.189.253:4	443/Controller Conn	ection/Ping Duration	n (ms)		
3	11.1	33	4	10.28	11.5
LG 35.186.189.253:4	443/Network/Segme	nts sent/sec.			
0	703.3	1,099	746.1	714.4	198.3
LG 35.186.189.253:4	443/Network/Segme	nts retransmitted/se	c.		
0	0	0	0	0	0
LG 35.186.189.253:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	17.2	26.4	18.7	17.5	4.79
LG 35.186.189.253:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.37	1.93	1.47	1.4	0.389



LG 35.188.224.152:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.224.152	:443/CPU Load								
0	6.86	30	6	6.24	4.64				
LG 35.188.224.152	LG 35.188.224.152:443/Memory Used								
0	11	24	10.5	10.77	6.37				
LG 35.188.224.152	:443/Throughput								
0	17.1	27.9	17.8	17.4	5.41				
LG 35.188.224.152	:443/User Load								
0	30.9	34	34	32.1	8.2				
LG 35.188.224.152	:443/Thread Count								
0	97.9	106	103	100.3	15.9				
LG 35.188.224.152	:443/Http client/Thre	ad Pool used							
0	0.1	0.11	0.1	0.1	0.011				
LG 35.188.224.152	:443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.009				
LG 35.188.224.152	:443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.188.224.152	:443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.188.224.152	:443/Controller Conr	nection/Ping Duration	n (ms)						
3	8.26	34	4	7.12	10.89				
LG 35.188.224.152	:443/Network/Segme	ents sent/sec.							
0	717.9	1,116	727.9	728.4	204.8				
LG 35.188.224.152	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.004	0.4	0	0	0.042				
LG 35.188.224.152	:443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0.08	17.7	28.5	18.2	17.9	5.24				
LG 35.188.224.152	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.056	1.41	1.99	1.46	1.43	0.4				

LG 35.188.226.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.226.20:443/CPU Load								
0	7.02	23	5	6.42	4.41			
LG 35.188.226.20:44	43/Memory Used							
0	13.7	32	12.5	13.3	8.44			
LG 35.188.226.20:44	43/Throughput							
0	16.6	28.4	17.2	16.8	5.32			
LG 35.188.226.20:44	43/User Load							
0	29.7	33	33	30.9	8.45			
LG 35.188.226.20:44	43/Thread Count							
0	96.7	103	102	99.1	15.8			
LG 35.188.226.20:44	43/Http client/Thread	d Pool used						
0	0.1	0.115	0.1	0.1	0.011			
LG 35.188.226.20:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 35.188.226.20:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.188.226.20:44	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.188.226.20:44	43/Controller Conne	ection/Ping Duration	(ms)					
3	6.7	23	4	6	6.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.226.20:4	LG 35.188.226.20:443/Network/Segments sent/sec.								
0	700.4	1,148	733.7	709.2	201.8				
LG 35.188.226.20:4	LG 35.188.226.20:443/Network/Segments retransmitted/sec.								
0	0.004	0.4	0	0	0.042				
LG 35.188.226.20:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0	17.2	29	17.5	17.4	5.15				
LG 35.188.226.20:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.36	2.08	1.42	1.38	0.406				

LG 35.188.238.13:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.238.13:4	43/CPU Load								
0	7.04	24	6	6.54	4.22				
LG 35.188.238.13:4	LG 35.188.238.13:443/Memory Used								
0	13.1	32	12	12.7	8				
LG 35.188.238.13:4	43/Throughput								
0	17.1	27.2	17.3	17.4	5.57				
LG 35.188.238.13:4	43/User Load								
0	30.6	34	34	31.8	8.53				
LG 35.188.238.13:4	43/Thread Count								
0	97.8	104	103	100.2	15.7				
LG 35.188.238.13:4	43/Http client/Threa	d Pool used							
0	0.101	0.125	0.1	0.101	0.012				
LG 35.188.238.13:4	43/Http client/Task F	Pool used							
0	0.001	0.05	0	0	0.006				
LG 35.188.238.13:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.188.238.13:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.188.238.13:4	43/Controller Conne	ection/Ping Duration	(ms)						
22	25.4	42	23	24.7	7.01				
LG 35.188.238.13:4	43/Network/Segmen	ts sent/sec.							
0	721.9	1,228	760.8	728.6	217.8				
LG 35.188.238.13:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.022	1.8	0	0	0.19				
LG 35.188.238.13:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	17.7	27.6	17.8	18	5.41				
LG 35.188.238.13:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1.4	1.99	1.48	1.43	0.426				

LG 35.188.247.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.247.33:4	LG 35.188.247.33:443/CPU Load								
0	6.48	25	5	5.99	3.95				
LG 35.188.247.33:4	LG 35.188.247.33:443/Memory Used								
0	10.38	24	9.5	10	6.45				
LG 35.188.247.33:4	43/Throughput								
0	16.7	25.3	17.5	17	5.2				
LG 35.188.247.33:4	43/User Load								
0	30	33	33	31.2	8.04				
LG 35.188.247.33:443/Thread Count									
0	96.8	104	101	99.3	15.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.247.33:4	LG 35.188.247.33:443/Http client/Thread Pool used								
0	0.099	0.105	0.1	0.1	0.011				
LG 35.188.247.33:4	LG 35.188.247.33:443/Http client/Task Pool used								
0	0.001	0.017	0	0	0.003				
LG 35.188.247.33:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.188.247.33:4	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 35.188.247.33:4	43/Controller Conne	ction/Ping Duration	(ms)						
3	9.85	34	4	8.89	11.6				
LG 35.188.247.33:4	43/Network/Segmen	ts sent/sec.							
0	699.2	1,028	732	711.8	208.5				
LG 35.188.247.33:4	43/Network/Segmen	ts retransmitted/sec							
0	0.007	0.4	0	0	0.047				
LG 35.188.247.33:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	17.2	25.9	18.2	17.6	5.04				
LG 35.188.247.33:4	LG 35.188.247.33:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	2.13	1.45	1.39	0.41				

LG 35.188.252.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.252.88:4	43/CPU Load							
0	6.77	28	6	6.24	4.15			
LG 35.188.252.88:443/Memory Used								
0	10.86	24	10	10.59	6.2			
LG 35.188.252.88:4	43/Throughput							
0	16.5	23.9	17.7	16.9	5.04			
LG 35.188.252.88:4	43/User Load							
0	29.7	33	33	30.9	8.4			
LG 35.188.252.88:4	43/Thread Count							
0	96.3	103	100	98.7	15.8			
LG 35.188.252.88:4	43/Http client/Threa	d Pool used						
0	0.099	0.11	0.1	0.1	0.011			
LG 35.188.252.88:4	43/Http client/Task F	Pool used						
0	0.002	0.05	0	0	0.007			
LG 35.188.252.88:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.188.252.88:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.188.252.88:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	7.65	33	3	6.5	10.72			
LG 35.188.252.88:4	43/Network/Segmen	ts sent/sec.						
0	697.4	998.8	742.4	711.3	195.3			
LG 35.188.252.88:4	43/Network/Segmen	ts retransmitted/sec	.					
0	0.002	0.2	0	0	0.021			
LG 35.188.252.88:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	17.1	24.4	18.2	17.4	4.86			
LG 35.188.252.88:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.36	2.06	1.45	1.39	0.398			



LG 35.194.73.227:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.73.227:	443/CPU Load							
0	7.24	26	6	6.75	4.32			
LG 35.194.73.227:443/Memory Used								
0	13.3	31	12	12.9	7.72			
LG 35.194.73.227:	443/Throughput							
0	16.6	24.7	17.5	16.9	5.06			
LG 35.194.73.227:	443/User Load							
0	29.8	33	33	30.9	8.32			
LG 35.194.73.227:	443/Thread Count							
0	96.5	102	102	99	15.8			
LG 35.194.73.227:	443/Http client/Threa	d Pool used						
0	0.099	0.11	0.1	0.1	0.011			
LG 35.194.73.227:	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.194.73.227:	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.194.73.227:	443/Controller Conn	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.194.73.227:	443/Controller Conn	ection/Ping Duration	(ms)					
22	31.3	81	23	29.1	21			
LG 35.194.73.227:	443/Network/Segmer	nts sent/sec.						
0	700.7	1,032	749.2	711	205.6			
LG 35.194.73.227:	443/Network/Segmen	nts retransmitted/sec).					
0	0.004	0.4	0	0	0.042			
LG 35.194.73.227:	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	17.2	25.3	18	17.5	4.89			
LG 35.194.73.227:	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.37	1.98	1.44	1.4	0.396			

LG 35.199.18.162:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.18.162:443/CPU Load								
0	6.68	25	5	6.13	4.13			
LG 35.199.18.162:44	43/Memory Used							
0	12.6	31	11	12.2	7.62			
LG 35.199.18.162:44	43/Throughput							
0	16.6	25	17.4	16.9	5.27			
LG 35.199.18.162:44	43/User Load							
0	29.9	33	33	31.1	8.14			
LG 35.199.18.162:44	43/Thread Count							
0	96.7	102	102	99.2	15.7			
LG 35.199.18.162:44	43/Http client/Thread	d Pool used						
0	0.1	0.115	0.1	0.1	0.011			
LG 35.199.18.162:44	43/Http client/Task F	Pool used						
0	0	0	0	0	0			
LG 35.199.18.162:44	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.199.18.162:44	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.199.18.162:44	LG 35.199.18.162:443/Controller Connection/Ping Duration (ms)							
3	6.34	22	4	5.61	6.69			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.18.162:4	LG 35.199.18.162:443/Network/Segments sent/sec.								
7.19	695.7	980.2	715.6	708.3	198.5				
LG 35.199.18.162:4	43/Network/Segmen	ts retransmitted/sec							
0	0.013	0.6	0	0	0.089				
LG 35.199.18.162:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.013	17.1	25.6	17.9	17.4	5.11				
LG 35.199.18.162:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.003	1.35	2.11	1.43	1.38	0.404				

LG 35.199.20.253:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.20.253:4	43/CPU Load							
0	7.32	35	6	6.66	4.85			
LG 35.199.20.253:443/Memory Used								
0	11.4	26	11	11.1	6.69			
LG 35.199.20.253:4	43/Throughput							
0	16.6	25.2	18.2	17	5.11			
LG 35.199.20.253:4	43/User Load							
0	30	33	33	31.1	8.15			
LG 35.199.20.253:4	43/Thread Count							
0	96.2	105	100	98.5	15.5			
LG 35.199.20.253:4	43/Http client/Threa	d Pool used						
0	0.1	0.115	0.1	0.101	0.011			
LG 35.199.20.253:4	43/Http client/Task I	Pool used						
0	0.004	0.167	0	0	0.022			
LG 35.199.20.253:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.199.20.253:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.199.20.253:4	43/Controller Conne	ection/Ping Duration	(ms)					
4	18.9	22	21	19.6	6.32			
LG 35.199.20.253:4	43/Network/Segmen	ts sent/sec.						
0	700	1,359	742.5	708.2	207.3			
LG 35.199.20.253:4	43/Network/Segmen	ts retransmitted/sec).					
0	0.004	0.2	0	0	0.029			
LG 35.199.20.253:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	17.2	25.7	18.7	17.5	4.93			
LG 35.199.20.253:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	1.36	2.08	1.44	1.39	0.398			

LG 35.199.28.86:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.28.86:443/CPU Load									
0	7.74	30	6	7.12	4.77				
LG 35.199.28.86:44	3/Memory Used								
0	12	28	11	11.6	7.15				
LG 35.199.28.86:44	3/Throughput								
0	17.1	24.5	18	17.5	5.14				
LG 35.199.28.86:44	3/User Load								
0	30.8	34	34	32	8.39				
LG 35.199.28.86:443/Thread Count									
0	97.3	104	101	99.8	16				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.28.86:443/Http client/Thread Pool used								
0	0.099	0.11	0.1	0.1	0.011			
LG 35.199.28.86:443/Http client/Task Pool used								
0	0.001	0.017	0	0	0.004			
LG 35.199.28.86:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.199.28.86:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.199.28.86:44	3/Controller Connec	tion/Ping Duration (ms)					
21	22.2	23	22	22.2	0.702			
LG 35.199.28.86:44	3/Network/Segment	s sent/sec.						
0	719.4	1,276	747.6	730.5	203.1			
LG 35.199.28.86:44	3/Network/Segments	s retransmitted/sec.						
0	0.018	0.4	0	0	0.077			
LG 35.199.28.86:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	17.7	25	18.5	18.1	4.94			
LG 35.199.28.86:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0	1.4	1.91	1.5	1.44	0.4			

LG 35.221.38.209:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.38.209:4	43/CPU Load							
0	6.64	35	6	6.11	4.47			
LG 35.221.38.209:443/Memory Used								
0	11	24	10	10.73	6.28			
LG 35.221.38.209:4	43/Throughput							
0	16.6	28.5	17.6	16.9	5.44			
LG 35.221.38.209:4	43/User Load							
0	29.7	33	33	30.9	8.45			
LG 35.221.38.209:4	43/Thread Count							
0	96.8	104	102	99.2	15.9			
LG 35.221.38.209:4	43/Http client/Threa	d Pool used						
0	0.1	0.11	0.1	0.101	0.011			
LG 35.221.38.209:4	43/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.009			
LG 35.221.38.209:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.221.38.209:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.221.38.209:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	14.3	44	4	13.3	16.5			
LG 35.221.38.209:4	43/Network/Segmer	its sent/sec.						
0	705.9	1,155	733.5	710.4	223.1			
LG 35.221.38.209:4	43/Network/Segmer	nts retransmitted/sec).					
0	0	0	0	0	0			
LG 35.221.38.209:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	17.2	29.1	18	17.5	5.29			
LG 35.221.38.209:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.37	2.19	1.46	1.39	0.422			



LG 35.221.48.18:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.48.18:4	43/CPU Load				
0	6.74	31	6	6.23	4.14
LG 35.221.48.18:4	43/Memory Used				
0	10.36	23	10	10.1	5.76
LG 35.221.48.18:4	43/Throughput				
0	17	27.1	17.5	17.3	5.48
LG 35.221.48.18:4	43/User Load				
0	30.8	34	34	32	8.5
LG 35.221.48.18:4	43/Thread Count				
0	97.8	104	103	100.4	16.3
LG 35.221.48.18:44	43/Http client/Thread	l Pool used			
0	0.099	0.105	0.1	0.1	0.01
LG 35.221.48.18:44	43/Http client/Task P	ool used			
0	0	0.033	0	0	0.003
LG 35.221.48.18:44	43/Controller Conne	ction/Disconnection	s		
0	0	0	0	0	-
LG 35.221.48.18:44	43/Controller Conne	ction/Reconnections	3		
0	0	0	0	0	-
LG 35.221.48.18:44	43/Controller Conne	ction/Ping Duration	(ms)		
3	8.1	33	4	7	10.53
LG 35.221.48.18:44	43/Network/Segment	s sent/sec.			
0	719.4	1,113	748.9	728	210.3
LG 35.221.48.18:44	43/Network/Segment	s retransmitted/sec.			
0	0.004	0.4	0	0	0.042
LG 35.221.48.18:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.		
0	17.6	27.7	18	17.9	5.32
LG 35.221.48.18:44	43/Network/eth0 (eth	0)/Megabits sent/se	c.		
0	1.4	2.18	1.45	1.42	0.424

LG 35.221.54.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.54.133:443/CPU Load								
0	6.57	25	5	6.06	3.9			
LG 35.221.54.133:44	43/Memory Used							
0	12.1	28	11	11.7	7.11			
LG 35.221.54.133:44	43/Throughput							
0	16.5	24.8	17.6	16.8	4.9			
LG 35.221.54.133:44	43/User Load							
0	29.7	33	33	30.9	8.33			
LG 35.221.54.133:44	43/Thread Count							
0	96.3	102	101	98.8	15.6			
LG 35.221.54.133:44	43/Http client/Thread	d Pool used						
0	0.1	0.115	0.1	0.1	0.011			
LG 35.221.54.133:44	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.006			
LG 35.221.54.133:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.221.54.133:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.221.54.133:44	LG 35.221.54.133:443/Controller Connection/Ping Duration (ms)							
4	8.75	23	4	8.22	8.28			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.54.133:4	LG 35.221.54.133:443/Network/Segments sent/sec.								
0	696.9	1,021	720.5	709.4	194.1				
LG 35.221.54.133:4	LG 35.221.54.133:443/Network/Segments retransmitted/sec.								
0	0.004	0.4	0	0	0.042				
LG 35.221.54.133:4	43/Network/eth0 (etl	n0)/Megabits receive	d/sec.						
0	17.1	25.3	17.9	17.4	4.7				
LG 35.221.54.133:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.35	2.04	1.44	1.38	0.384				

LG 35.221.6.158:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.6.158:44	3/CPU Load								
0	7.03	32	6	6.43	4.67				
LG 35.221.6.158:44	LG 35.221.6.158:443/Memory Used								
0	11.9	28	11	11.6	7.17				
LG 35.221.6.158:44	3/Throughput								
0	16.3	24.2	17.4	16.7	5.37				
LG 35.221.6.158:44	3/User Load								
0	29.6	33	33	30.8	8.74				
LG 35.221.6.158:44	3/Thread Count								
0	97	103	103	99.5	16.3				
LG 35.221.6.158:44	3/Http client/Thread	Pool used							
0	0.099	0.11	0.1	0.1	0.011				
LG 35.221.6.158:443	3/Http client/Task Po	ool used							
0	0.001	0.033	0	0	0.004				
LG 35.221.6.158:443	3/Controller Connec	tion/Disconnections	S						
0	0	0	0	0	-				
LG 35.221.6.158:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.221.6.158:44	3/Controller Connec	tion/Ping Duration (ms)						
3	3.7	4	4	3.72	0.461				
LG 35.221.6.158:443	3/Network/Segment	s sent/sec.							
0	689.3	1,103	732.1	700.8	197.2				
LG 35.221.6.158:44	3/Network/Segment	s retransmitted/sec.							
0	0.004	0.2	0	0	0.029				
LG 35.221.6.158:443	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	16.9	24.8	17.9	17.2	5.22				
LG 35.221.6.158:443	3/Network/eth0 (eth	0)/Megabits sent/sec	. .						
0	1.35	1.84	1.44	1.38	0.398				

LG 35.221.6.221:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.6.221:44	LG 35.221.6.221:443/CPU Load								
0	7.12	28	6	6.47	4.65				
LG 35.221.6.221:44	3/Memory Used								
0	12.4	31	11	11.9	7.71				
LG 35.221.6.221:44	3/Throughput								
0	16.6	25.8	17.7	16.9	5.07				
LG 35.221.6.221:44	3/User Load								
0	29.7	33	33	30.9	8.35				
LG 35.221.6.221:44	_G 35.221.6.221:443/Thread Count								
0	98.4	105	105	101	16.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.6.221:44	LG 35.221.6.221:443/Http client/Thread Pool used								
0	0.099	0.105	0.1	0.1	0.01				
LG 35.221.6.221:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.002				
LG 35.221.6.221:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 35.221.6.221:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.221.6.221:44	3/Controller Connec	tion/Ping Duration (ms)						
22	22.6	23	23	22.6	0.501				
LG 35.221.6.221:44	3/Network/Segments	s sent/sec.							
0	700.5	1,040	732.3	710.9	201.9				
LG 35.221.6.221:443	3/Network/Segments	s retransmitted/sec.							
0	0.024	2	0	0	0.21				
LG 35.221.6.221:443	3/Network/eth0 (eth))/Megabits received	/sec.						
0	17.2	26.3	18.1	17.5	4.9				
LG 35.221.6.221:44	3/Network/eth0 (eth))/Megabits sent/sec							
0	1.36	2.06	1.45	1.39	0.394				

LG 35.221.7.41:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.7.41:443	/CPU Load								
0	6.77	27	6	6.17	4.3				
LG 35.221.7.41:443	LG 35.221.7.41:443/Memory Used								
0	10.55	24	10	10.24	6.23				
LG 35.221.7.41:443	/Throughput								
0	17.1	25	18.2	17.5	5.07				
LG 35.221.7.41:443	/User Load								
0	30.9	34	34	32.1	8.36				
LG 35.221.7.41:443	Thread Count								
0	97.6	105	103	100.1	16				
LG 35.221.7.41:443	/Http client/Thread F	Pool used							
0	0.099	0.11	0.1	0.1	0.011				
LG 35.221.7.41:443	Http client/Task Po	ol used							
0	0.001	0.033	0	0	0.004				
LG 35.221.7.41:443	Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 35.221.7.41:443	Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 35.221.7.41:443	Controller Connect	ion/Ping Duration (m	ns)						
3	6.9	21	3	6.33	6.6				
LG 35.221.7.41:443	/Network/Segments	sent/sec.							
0	718.1	1,026	763.3	730.7	196.9				
LG 35.221.7.41:443	/Network/Segments	retransmitted/sec.							
0	0.002	0.2	0	0	0.021				
LG 35.221.7.41:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	17.7	25.6	18.7	18.1	4.87				
LG 35.221.7.41:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	1.4	2.08	1.46	1.43	0.395				



LG 35.221.7.57:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.7.57:44	3/CPU Load							
0	6.95	27	6	6.44	4.27			
LG 35.221.7.57:443/Memory Used								
0	12.3	30	11	12	7.48			
LG 35.221.7.57:44	3/Throughput							
0	16.5	24.5	17.6	16.8	5.4			
LG 35.221.7.57:44	3/User Load							
0	29.9	33	33	31.1	8.17			
LG 35.221.7.57:44	3/Thread Count							
0	99.4	106	103	102	16.1			
LG 35.221.7.57:44	3/Http client/Thread	Pool used						
0	0.102	0.135	0.1	0.102	0.013			
LG 35.221.7.57:44	3/Http client/Task Po	ool used						
0	0.001	0.033	0	0	0.005			
LG 35.221.7.57:44	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.221.7.57:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.221.7.57:44	3/Controller Connec	tion/Ping Duration (ms)					
21	22.2	23	23	22.2	0.983			
LG 35.221.7.57:44	3/Network/Segments	s sent/sec.						
0	694	1,098	730.6	704.1	216			
LG 35.221.7.57:44	3/Network/Segments	s retransmitted/sec.						
0	0.004	0.2	0	0	0.03			
LG 35.221.7.57:44	3/Network/eth0 (eth0)/Megabits received	/sec.					
0	17.1	25.1	18	17.4	5.26			
LG 35.221.7.57:44	3/Network/eth0 (eth0)/Megabits sent/sec						
0	1.36	2.03	1.43	1.38	0.424			

LG 35.221.8.47:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.8.47:443/	CPU Load				
0	6.72	30	5	6.2	4.23
LG 35.221.8.47:443/	Memory Used				
0	11.7	26	10.5	11.4	6.85
LG 35.221.8.47:443/	Throughput				
0	16.6	26.4	17.2	16.8	5.09
LG 35.221.8.47:443/	/User Load				
0	29.7	33	33	30.9	8.35
LG 35.221.8.47:443/	Thread Count				
0	95.8	102	100	98.3	15.6
LG 35.221.8.47:443/	Http client/Thread F	Pool used			
0	0.099	0.11	0.1	0.1	0.011
LG 35.221.8.47:443/	Http client/Task Pod	ol used			
0	0.001	0.017	0	0	0.003
LG 35.221.8.47:443/	Controller Connecti	ion/Disconnections			
0	0	0	0	0	-
LG 35.221.8.47:443/	Controller Connecti	ion/Reconnections			
0	0	0	0	0	-
LG 35.221.8.47:443/	Controller Connecti	ion/Ping Duration (n	ns)		
3	8.2	34	4	7.06	10.92



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.8.47:443	LG 35.221.8.47:443/Network/Segments sent/sec.								
0	699.2	1,093	711.9	709.3	205.6				
LG 35.221.8.47:443	_G 35.221.8.47:443/Network/Segments retransmitted/sec.								
0	0	0	0	0	0				
LG 35.221.8.47:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	17.2	27	17.6	17.4	4.92				
LG 35.221.8.47:443	LG 35.221.8.47:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	2.04	1.47	1.39	0.397				

LG 35.230.162.174:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.162.174:4	443/CPU Load								
0	6.7	31	6	6.04	4.65				
LG 35.230.162.174:4	LG 35.230.162.174:443/Memory Used								
0	12.5	30	11	12	7.54				
LG 35.230.162.174:4	443/Throughput								
0	17	25.1	18.1	17.4	5.47				
LG 35.230.162.174:4	443/User Load								
0	30.8	34	34	32	8.48				
LG 35.230.162.174:4	443/Thread Count								
0	98.1	105	102	100.7	16.2				
LG 35.230.162.174:4	443/Http client/Thre	ad Pool used							
0	0.1	0.115	0.1	0.1	0.011				
LG 35.230.162.174:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 35.230.162.174:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.230.162.174:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.230.162.174:4	443/Controller Conn	ection/Ping Duratio	n (ms)						
3	15.5	33	4	15	13.1				
LG 35.230.162.174:4	443/Network/Segme	nts sent/sec.							
0	716.8	1,106	743.4	727	213.3				
LG 35.230.162.174:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0	0	0	0	0				
LG 35.230.162.174:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	17.6	25.6	18.4	17.9	5.31				
LG 35.230.162.174:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.4	2.12	1.51	1.42	0.423				

LG 35.230.170.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.170.132:	LG 35.230.170.132:443/CPU Load								
0	6.93	27	6	6.38	4.3				
LG 35.230.170.132:	443/Memory Used								
0	9.58	20	9	9.39	5.18				
LG 35.230.170.132:	443/Throughput								
0	16.6	24.9	17.5	16.8	5.4				
LG 35.230.170.132:	443/User Load								
0	30	33	33	31.2	8.07				
LG 35.230.170.132:	_G 35.230.170.132:443/Thread Count								
0	97.1	103	102	99.7	16				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.170.132:	LG 35.230.170.132:443/Http client/Thread Pool used								
0	0.099	0.11	0.1	0.1	0.011				
LG 35.230.170.132:	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.007				
LG 35.230.170.132:	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 35.230.170.132:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.230.170.132:	443/Controller Conn	ection/Ping Duration	n (ms)						
22	22.8	23	23	22.9	0.361				
LG 35.230.170.132:	443/Network/Segme	nts sent/sec.							
0	694.1	1,028	711.1	706.1	196.3				
LG 35.230.170.132:	443/Network/Segme	nts retransmitted/se	c.						
0	0	0	0	0	0				
LG 35.230.170.132:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	17.1	25.4	17.8	17.4	5.23				
LG 35.230.170.132:	_G 35.230.170.132:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	1.98	1.43	1.38	0.404				

LG 35.230.175.100:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.175.100:	443/CPU Load								
0	6.42	31	5	5.98	4				
LG 35.230.175.100:	LG 35.230.175.100:443/Memory Used								
0	10.4	23	10	10.11	6.26				
LG 35.230.175.100:	443/Throughput								
0	16.6	23.5	17.4	17	4.96				
LG 35.230.175.100:	443/User Load								
0	29.6	33	33	30.7	8.72				
LG 35.230.175.100:	443/Thread Count								
0	96.2	106	100	98.4	15.8				
LG 35.230.175.100:	443/Http client/Threa	ad Pool used							
0	0.1	0.115	0.1	0.1	0.011				
LG 35.230.175.100:	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.005				
LG 35.230.175.100:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.230.175.100:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.230.175.100:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	10.6	33	4	9.78	11.3				
LG 35.230.175.100:	443/Network/Segme	nts sent/sec.							
0	707.6	1,296	737.7	714.4	212.2				
LG 35.230.175.100:	443/Network/Segme	nts retransmitted/se	c.						
0	0.009	0.8	0	0	0.084				
LG 35.230.175.100:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	17.2	24.1	17.9	17.6	4.78				
LG 35.230.175.100:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.37	1.96	1.42	1.4	0.409				



LG 35.236.196.121:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.196.121:	:443/CPU Load								
0	6.87	26	5	6.29	4.25				
LG 35.236.196.121:	LG 35.236.196.121:443/Memory Used								
0	12.1	28	11	11.7	7.31				
LG 35.236.196.121:	443/Throughput								
0	16.6	25	17.4	17	5.05				
LG 35.236.196.121:	443/User Load								
0	30	33	33	31.1	8.11				
LG 35.236.196.121:	443/Thread Count								
0	96	102	100	98.5	15.6				
LG 35.236.196.121:	:443/Http client/Thre	ad Pool used							
0	0.099	0.11	0.1	0.1	0.011				
LG 35.236.196.121:	:443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.007				
LG 35.236.196.121:	:443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.196.121:	:443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0					
LG 35.236.196.121:	:443/Controller Conn	ection/Ping Duration	n (ms)						
22	26.3	42	23	25.6	6.89				
LG 35.236.196.121:	:443/Network/Segme	nts sent/sec.							
0	696.4	1,142	724.3	707.2	200.8				
LG 35.236.196.121:	:443/Network/Segme	nts retransmitted/se	ec.						
0	0.007	0.4	0	0	0.047				
LG 35.236.196.121:	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	17.2	25.6	17.9	17.5	4.87				
LG 35.236.196.121:	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.37	2.02	1.45	1.39	0.404				

LG 35.236.198.111:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
.G 35.236.198.111:443/CPU Load								
0	6.77	22	5	6.23	4.16			
LG 35.236.198.111:4	443/Memory Used							
0	13	30	11.5	12.6	7.7			
LG 35.236.198.111:4	443/Throughput							
0	17.1	23.9	18.2	17.5	4.93			
LG 35.236.198.111:4	443/User Load							
0	30.9	34	34	32.1	8.23			
LG 35.236.198.111:4	443/Thread Count							
0	97.6	104	102	100.1	15.6			
LG 35.236.198.111:4	443/Http client/Threa	ad Pool used						
0	0.1	0.115	0.1	0.1	0.011			
LG 35.236.198.111:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.007			
LG 35.236.198.111:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.236.198.111:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.236.198.111:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	9.86	33	4	8.96	11.2			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.198.111:	LG 35.236.198.111:443/Network/Segments sent/sec.								
0	713.6	1,030	752.1	727.1	193.6				
LG 35.236.198.111:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.011	0.8	0	0	0.086				
LG 35.236.198.111:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	17.7	24.4	18.7	18	4.72				
LG 35.236.198.111:	LG 35.236.198.111:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.4	2	1.48	1.43	0.39				

LG 35.236.200.35:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.200.35:4	43/CPU Load								
0	6.79	32	6	6.31	4.26				
LG 35.236.200.35:4	LG 35.236.200.35:443/Memory Used								
0	10.6	23	10	10.33	6.22				
LG 35.236.200.35:4	43/Throughput								
0	17.1	30	17.9	17.2	6.06				
LG 35.236.200.35:4	43/User Load								
0	30.9	34	34	32.1	8.36				
LG 35.236.200.35:4	43/Thread Count								
0	98.6	106	103	101.1	15.9				
LG 35.236.200.35:4	43/Http client/Threa	d Pool used							
0	0.1	0.125	0.1	0.1	0.012				
LG 35.236.200.35:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 35.236.200.35:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.236.200.35:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.236.200.35:4	43/Controller Conne	ction/Ping Duration	(ms)						
4	8.2	32	4	7.11	10.06				
LG 35.236.200.35:4	43/Network/Segmen	ts sent/sec.							
0	717	1,288	714.9	719.1	243.8				
LG 35.236.200.35:4	43/Network/Segmen	ts retransmitted/sec							
0	0.004	0.4	0	0	0.042				
LG 35.236.200.35:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	17.7	30.6	18.4	17.8	5.95				
LG 35.236.200.35:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1.4	2.29	1.46	1.41	0.448				

LG 35.236.213.165:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.213.165:	LG 35.236.213.165:443/CPU Load								
0	7.28	26	6	6.69	4.62				
LG 35.236.213.165:	443/Memory Used								
0	12.1	28	11	11.7	7.34				
LG 35.236.213.165:	443/Throughput								
0	16.5	27.6	17.3	16.7	5.33				
LG 35.236.213.165:	443/User Load								
0	29.6	33	33	30.8	8.58				
LG 35.236.213.165:443/Thread Count									
0	95.8	103	101	98.2	15.8				



Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.213.165:443/Http client/Thread Pool used							
0.1	0.11	0.1	0.1	0.011			
443/Http client/Task	Pool used						
0.002	0.1	0	0	0.011			
443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	-			
443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	-			
443/Controller Conn	ection/Ping Duration	n (ms)					
34.4	98	23	31.5	26.9			
443/Network/Segme	nts sent/sec.						
697.7	1,088	740.7	707.3	208.6			
443/Network/Segme	nts retransmitted/se	c.					
0	0	0	0	0			
443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
17.1	28.2	17.8	17.3	5.18			
443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
1.35	2.19	1.44	1.38	0.408			
	443/Http client/Threa 0.1 443/Http client/Task 0.002 443/Controller Conn 0 443/Controller Conn 34.4 443/Network/Segme 697.7 443/Network/Segme 0 443/Network/segme 0 443/Network/seth0 (e	443/Http client/Thread Pool used 0.1 0.11 443/Http client/Task Pool used 0.002 0.1 443/Controller Connection/Disconnection 0 0 443/Controller Connection/Reconnection 0 0 443/Controller Connection/Ping Duration 34.4 98 443/Network/Segments sent/sec. 697.7 1,088 443/Network/Segments retransmitted/sec 0 0 443/Network/Segments retransmitted/sec 17.1 28.2 443/Network/eth0 (eth0)/Megabits receives	443/Http client/Thread Pool used 0.1	443/Http client/Thread Pool used 0.1			

LG 35.236.213.168:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.213.168:	443/CPU Load				
0	6.89	28	6	6.39	4.08
LG 35.236.213.168:	443/Memory Used				
0	12.3	28	11	12	7.3
LG 35.236.213.168:	443/Throughput				
0	16.7	26.4	17.8	17.1	5.06
LG 35.236.213.168:	443/User Load				
0	29.8	33	33	30.9	8.28
LG 35.236.213.168:	443/Thread Count				
0	96.9	104	101	99.2	15.3
LG 35.236.213.168:	443/Http client/Thre	ad Pool used			
0	0.101	0.13	0.1	0.101	0.013
LG 35.236.213.168:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.007
LG 35.236.213.168:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	+
LG 35.236.213.168:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.236.213.168:		nection/Ping Duratio	n (ms)		
3	8.35	34	4	7.22	10.85
LG 35.236.213.168:	443/Network/Segme	ents sent/sec.			
0	705.5	1,221	746.5	709.3	214.6
LG 35.236.213.168:		ents retransmitted/se	ec.		
0	0	0	0	0	0
LG 35.236.213.168:		th0)/Megabits receiv			
0	17.3	27.1	18.2	17.6	4.9
LG 35.236.213.168:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.37	2.13	1.46	1.4	0.409



LG 35.236.245.227:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.245.227:	443/CPU Load				
0	6.98	31	5	6.35	4.54
LG 35.236.245.227:	443/Memory Used				
0	12.5	29	11	12.1	7.49
LG 35.236.245.227:	443/Throughput				
0	16.6	25.9	17.4	16.8	5.29
LG 35.236.245.227:	443/User Load				
0	29.7	33	33	30.8	8.46
LG 35.236.245.227:	443/Thread Count				
0	97.2	103	103	99.7	15.6
LG 35.236.245.227:	443/Http client/Thre	ad Pool used			
0	0.101	0.13	0.1	0.101	0.012
LG 35.236.245.227:	443/Http client/Task	Pool used			
0	0.001	0.017	0	0	0.003
LG 35.236.245.227:	443/Controller Conn	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.236.245.227:	443/Controller Conn	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.236.245.227:	443/Controller Conn	nection/Ping Duratio	n (ms)		
3	10	33	4	9.11	11.1
LG 35.236.245.227:	443/Network/Segme	ents sent/sec.			
0	701.2	1,172	713.6	706	214
LG 35.236.245.227:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.02	1.4	0	0	0.152
LG 35.236.245.227:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	17.2	26.6	17.9	17.4	5.13
LG 35.236.245.227:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.37	1.99	1.42	1.39	0.413

LG 35.236.247.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.247.179:4	443/CPU Load							
0	7.04	26	6	6.57	4.12			
LG 35.236.247.179:4	443/Memory Used							
0	12.2	27	11	11.9	7.26			
LG 35.236.247.179:4	443/Throughput							
0	17.2	24.2	18.2	17.6	5.12			
LG 35.236.247.179:4	443/User Load							
0	30.9	34	34	32.1	8.36			
LG 35.236.247.179:4	443/Thread Count							
0	97.2	104	102	99.7	15.8			
LG 35.236.247.179:4	443/Http client/Threa	ad Pool used						
0	0.099	0.11	0.1	0.1	0.011			
LG 35.236.247.179:4	443/Http client/Task	Pool used						
0	0.003	0.133	0	0	0.016			
LG 35.236.247.179:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.236.247.179:4	LG 35.236.247.179:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.236.247.179:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	7.89	32	4	6.82	10.2			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.247.179:	LG 35.236.247.179:443/Network/Segments sent/sec.							
0	722.6	1,093	746.3	734.8	202.7			
LG 35.236.247.179:	443/Network/Segme	nts retransmitted/se	c.					
0	0.022	0.6	0	0	0.096			
LG 35.236.247.179:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.					
0	17.8	24.7	18.7	18.2	4.92			
LG 35.236.247.179:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.41	1.98	1.46	1.44	0.403			

LG 35.236.253.187:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.253.187:	443/CPU Load								
0	6.8	21	5	6.34	3.92				
LG 35.236.253.187:	LG 35.236.253.187:443/Memory Used								
0	10.53	24	10	10.23	6.1				
LG 35.236.253.187:	443/Throughput								
0	16.5	25.4	17.3	16.8	5.32				
LG 35.236.253.187:	443/User Load								
0	29.9	33	33	31.1	8.14				
LG 35.236.253.187:	443/Thread Count								
0	96.6	102	101	99	15.3				
LG 35.236.253.187:	443/Http client/Thre	ad Pool used							
0	0.1	0.125	0.1	0.101	0.012				
LG 35.236.253.187:	443/Http client/Task	Pool used							
0	0.002	0.083	0	0	0.012				
LG 35.236.253.187:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.253.187:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.236.253.187:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	8.32	35	4	7.06	11.4				
LG 35.236.253.187:	443/Network/Segme	nts sent/sec.							
0	693.7	1,089	716.3	702.4	208.3				
LG 35.236.253.187:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.004	0.2	0	0	0.03				
LG 35.236.253.187:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	17.1	26	17.9	17.4	5.17				
LG 35.236.253.187:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.36	2.03	1.46	1.39	0.401				

LG 35.245.100.72:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.100.72:4	LG 35.245.100.72:443/CPU Load								
0	7.18	27	6	6.51	4.85				
LG 35.245.100.72:4	43/Memory Used								
0	10.72	23	9.5	10.45	6.16				
LG 35.245.100.72:4	43/Throughput								
0	16.6	27.6	17.2	16.8	5.27				
LG 35.245.100.72:4	43/User Load								
0	29.7	33	33	30.8	8.49				
LG 35.245.100.72:4	LG 35.245.100.72:443/Thread Count								
0	97	104	102	99.5	16				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.100.72:443/Http client/Thread Pool used								
0	0.099	0.11	0.1	0.1	0.011			
LG 35.245.100.72:44	43/Http client/Task F	Pool used						
0	0.002	0.05	0	0	0.008			
LG 35.245.100.72:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.100.72:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.245.100.72:44	43/Controller Conne	ection/Ping Duration	(ms)					
4	10.4	33	4	9.5	11.1			
LG 35.245.100.72:44	43/Network/Segmen	ts sent/sec.						
0	702.6	1,132	731.9	708.6	212.5			
LG 35.245.100.72:44	43/Network/Segmen	ts retransmitted/sec						
0	0.011	0.6	0	0	0.075			
LG 35.245.100.72:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	17.2	28.2	17.5	17.4	5.11			
LG 35.245.100.72:44	LG 35.245.100.72:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.36	1.91	1.47	1.39	0.4			

LG 35.245.102.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.102.245:4	443/CPU Load								
0	6.99	28	5	6.41	4.44				
LG 35.245.102.245:4	LG 35.245.102.245:443/Memory Used								
0	11.3	25	10	10.99	6.52				
LG 35.245.102.245:4	443/Throughput								
0	16.5	26.5	17.9	16.7	5.16				
LG 35.245.102.245:4	443/User Load								
0	29.9	33	33	31.1	8.19				
LG 35.245.102.245:4	443/Thread Count								
0	96.9	105	101	99.4	16.1				
LG 35.245.102.245:4	443/Http client/Threa	ad Pool used							
0	0.099	0.105	0.1	0.1	0.011				
LG 35.245.102.245:4	443/Http client/Task	Pool used							
0	0.001	0.033	0	0	0.005				
LG 35.245.102.245:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.102.245:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.245.102.245:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	9.85	33	4	8.85	11.1				
LG 35.245.102.245:4	443/Network/Segme	nts sent/sec.							
0	695.9	1,060	729.1	707.7	196.5				
LG 35.245.102.245:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.007	0.4	0	0	0.047				
LG 35.245.102.245:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	17	27.1	18.4	17.3	4.99				
LG 35.245.102.245:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.36	2.11	1.46	1.38	0.405				



LG 35.245.122.97:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.122.97:4	443/CPU Load							
0	7.26	32	6	6.65	4.69			
LG 35.245.122.97:443/Memory Used								
0	12.2	27	11	11.9	7.26			
LG 35.245.122.97:4	443/Throughput							
0	16.9	27.7	18.4	17.2	5.4			
LG 35.245.122.97:4	443/User Load							
0	30.6	34	34	31.7	8.7			
LG 35.245.122.97:4	443/Thread Count							
0	98.5	106	104	101	16.3			
LG 35.245.122.97:4	443/Http client/Threa	d Pool used						
0	0.1	0.12	0.1	0.1	0.011			
LG 35.245.122.97:4	443/Http client/Task I	Pool used						
0	0.001	0.033	0	0	0.005			
LG 35.245.122.97:4	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.122.97:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 35.245.122.97:4	443/Controller Conne	ection/Ping Duration	(ms)					
3	8.5	34	4	7.39	10.82			
LG 35.245.122.97:4	443/Network/Segmen	nts sent/sec.						
0	717.9	1,087	767.4	726.6	210			
LG 35.245.122.97:4	443/Network/Segmen	nts retransmitted/sec).					
0	0.018	0.4	0	0.002	0.071			
LG 35.245.122.97:4	443/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	17.5	28.3	19	17.8	5.23			
LG 35.245.122.97:4	443/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0	1.39	2	1.48	1.42	0.412			

LG 35.245.123.92:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.123.92:44	43/CPU Load							
0	6.58	31	5	5.89	4.56			
LG 35.245.123.92:44	43/Memory Used							
0	11.5	26	11	11.2	6.88			
LG 35.245.123.92:44	43/Throughput							
0	16.6	23.8	17.5	17	5.03			
LG 35.245.123.92:44	43/User Load							
0	29.7	33	33	30.8	8.57			
LG 35.245.123.92:44	43/Thread Count							
0	96.5	105	102	98.9	15.7			
LG 35.245.123.92:44	43/Http client/Thread	d Pool used						
0	0.101	0.12	0.1	0.102	0.012			
LG 35.245.123.92:44	43/Http client/Task F	Pool used						
0	0	0	0	0	0			
LG 35.245.123.92:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.123.92:44	LG 35.245.123.92:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.123.92:44	LG 35.245.123.92:443/Controller Connection/Ping Duration (ms)							
3	7.95	33	4	6.83	10.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.123.92:4	LG 35.245.123.92:443/Network/Segments sent/sec.								
0	706.8	1,208	749.1	714.1	206.3				
LG 35.245.123.92:4	LG 35.245.123.92:443/Network/Segments retransmitted/sec.								
0	0.011	0.4	0	0	0.062				
LG 35.245.123.92:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.						
0	17.2	24.4	18.1	17.5	4.85				
LG 35.245.123.92:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.37	1.97	1.44	1.4	0.403				

LG 35.245.127.144:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.127.144:	443/CPU Load				
0	6.87	30	6	6.33	4.4
LG 35.245.127.144:	443/Memory Used				
0	11.5	26	11	11.2	6.5
LG 35.245.127.144:	443/Throughput				
0	16.6	27	17.1	16.8	5.54
LG 35.245.127.144:	443/User Load				
0	29.7	33	33	30.8	8.54
LG 35.245.127.144:	443/Thread Count				
0	96.3	103	101	98.8	16
LG 35.245.127.144:	443/Http client/Thre	ad Pool used			
0	0.099	0.105	0.1	0.1	0.01
LG 35.245.127.144:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.007
LG 35.245.127.144:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.245.127.144:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.245.127.144:	443/Controller Conr	ection/Ping Duratio	n (ms)		
3	8.1	33	4	7	10.55
LG 35.245.127.144:	443/Network/Segme	nts sent/sec.			
0	699	1,100	722.7	707.3	220.2
LG 35.245.127.144:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.018	0.4	0	0	0.082
LG 35.245.127.144:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	17.1	27.6	17.5	17.3	5.42
LG 35.245.127.144:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.36	2.11	1.43	1.38	0.422

LG 35.245.13.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.13.179:4	LG 35.245.13.179:443/CPU Load								
0	7.07	32	6	6.4	4.96				
LG 35.245.13.179:4	43/Memory Used								
0	12.1	29	11.5	11.8	7.24				
LG 35.245.13.179:4	43/Throughput								
0	16.6	25.1	17.7	16.9	5.37				
LG 35.245.13.179:4	43/User Load								
0	29.6	33	33	30.7	8.7				
LG 35.245.13.179:443/Thread Count									
0	96.4	103	101	98.8	16				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.13.179:443/Http client/Thread Pool used								
0	0.099	0.11	0.1	0.1	0.011			
LG 35.245.13.179:44	43/Http client/Task F	Pool used						
0	0.001	0.017	0	0	0.003			
LG 35.245.13.179:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.13.179:44	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.13.179:44	43/Controller Conne	ection/Ping Duration	(ms)					
3	5.35	22	4	4.56	5.61			
LG 35.245.13.179:44	43/Network/Segmen	ts sent/sec.						
0	703.9	1,114	740.7	712.6	214.2			
LG 35.245.13.179:44	43/Network/Segmen	ts retransmitted/sec						
0	0.073	1.2	0	0.046	0.167			
LG 35.245.13.179:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	17.2	25.7	18.3	17.4	5.22			
LG 35.245.13.179:44	LG 35.245.13.179:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.37	1.99	1.47	1.39	0.415			

LG 35.245.133.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.133.55:4	43/CPU Load							
0	6.65	22	5	6.19	3.87			
LG 35.245.133.55:443/Memory Used								
0	13.5	32	11.5	13	8.31			
LG 35.245.133.55:4	43/Throughput							
0	17.1	26.5	18.1	17.5	5.02			
LG 35.245.133.55:4	43/User Load							
0	30.6	34	34	31.8	8.66			
LG 35.245.133.55:4	43/Thread Count							
0	98.1	106	101	100.5	16.1			
LG 35.245.133.55:4	43/Http client/Threa	d Pool used						
0	0.1	0.125	0.1	0.1	0.012			
LG 35.245.133.55:4	43/Http client/Task I	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.245.133.55:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.133.55:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.133.55:4		ection/Ping Duration	(ms)					
3	10.95	33	4	10.17	11.3			
LG 35.245.133.55:4	43/Network/Segmen	ts sent/sec.						
0	723.1	1,215	744.6	729.6	208			
LG 35.245.133.55:4	43/Network/Segmen	ts retransmitted/sec	; .					
0	0	0	0	0	0			
LG 35.245.133.55:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	17.7	27	18.7	18.1	4.82			
LG 35.245.133.55:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	1.4	2.11	1.48	1.43	0.41			



LG 35.245.166.59:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.166.59:4	143/CPU Load							
0	6.66	38	5	5.96	4.83			
LG 35.245.166.59:443/Memory Used								
0	11.8	27	11	11.5	7.2			
LG 35.245.166.59:4	143/Throughput							
0	16.6	25.5	18	17	4.91			
LG 35.245.166.59:4	143/User Load							
0	29.7	33	33	30.9	8.37			
LG 35.245.166.59:4	143/Thread Count							
0	95.8	103	101	98.3	15.6			
LG 35.245.166.59:4	143/Http client/Threa	d Pool used						
0	0.099	0.11	0.1	0.1	0.011			
LG 35.245.166.59:4	143/Http client/Task l	Pool used						
0	0	0.017	0	0	0.002			
LG 35.245.166.59:4	143/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.166.59:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.166.59:4	143/Controller Conne	ection/Ping Duration	(ms)					
3	7.5	33	3	6.33	10.78			
LG 35.245.166.59:4	143/Network/Segmer	nts sent/sec.						
0	704.1	1,099	757	713.8	199			
LG 35.245.166.59:4	143/Network/Segmer	nts retransmitted/sec	:.					
0	0.002	0.2	0	0	0.021			
LG 35.245.166.59:4	143/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	17.2	26	18.6	17.6	4.72			
LG 35.245.166.59:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.37	2	1.42	1.4	0.388			

LG 35.245.169.174:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.169.174:4	443/CPU Load							
0	6.76	37	6	6.22	4.63			
LG 35.245.169.174:4	443/Memory Used							
0	11.3	26	10	10.98	6.65			
LG 35.245.169.174:4	443/Throughput							
0	16.6	25.2	17.1	16.9	5.48			
LG 35.245.169.174:4	443/User Load							
0	29.8	33	33	30.9	8.24			
LG 35.245.169.174:4	443/Thread Count							
0	96.7	104	100	99.2	15.4			
LG 35.245.169.174:4	443/Http client/Threa	ad Pool used						
0	0.101	0.125	0.1	0.101	0.012			
LG 35.245.169.174:4	443/Http client/Task	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.245.169.174:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.169.174:4	LG 35.245.169.174:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.169.174:4	LG 35.245.169.174:443/Controller Connection/Ping Duration (ms)							
3	9.1	22	4	8.72	8.51			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.169.174:	LG 35.245.169.174:443/Network/Segments sent/sec.								
0	701	1,098	708.8	708.9	222.2				
LG 35.245.169.174:	LG 35.245.169.174:443/Network/Segments retransmitted/sec.								
0	0.004	0.4	0	0	0.042				
LG 35.245.169.174:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	17.2	25.8	17.6	17.4	5.35				
LG 35.245.169.174:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.37	2	1.42	1.39	0.424				

LG 35.245.178.14:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.178.14:44	43/CPU Load								
0	6.71	24	5	6.11	4.4				
LG 35.245.178.14:44	LG 35.245.178.14:443/Memory Used								
0	12.1	27	11	11.7	7.37				
LG 35.245.178.14:44	43/Throughput								
0	17.1	26.6	17.7	17.4	5.43				
LG 35.245.178.14:44	43/User Load								
0	30.8	34	34	32	8.43				
LG 35.245.178.14:44	43/Thread Count								
0	98.4	107	104	100.9	16.3				
LG 35.245.178.14:44	43/Http client/Threa	d Pool used							
0	0.101	0.125	0.1	0.101	0.012				
LG 35.245.178.14:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 35.245.178.14:44	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.245.178.14:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.178.14:44	43/Controller Conne	ection/Ping Duration	(ms)						
3	12.2	34	4	11.5	11.9				
LG 35.245.178.14:44	43/Network/Segmen	ts sent/sec.							
0	717.8	1,149	756.4	727.5	215.7				
LG 35.245.178.14:44	43/Network/Segmen	ts retransmitted/sec	. .						
0	0.004	0.4	0	0	0.042				
LG 35.245.178.14:44	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	17.7	27.3	18.1	17.9	5.28				
LG 35.245.178.14:44	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	1.4	2.04	1.48	1.42	0.415				

LG 35.245.181.60:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.181.60:4	LG 35.245.181.60:443/CPU Load								
0	7.45	25	6	6.92	4.43				
LG 35.245.181.60:4	43/Memory Used								
0	12.6	30	11.5	12.2	7.51				
LG 35.245.181.60:4	43/Throughput								
0	16.7	27.2	17.7	16.9	5.09				
LG 35.245.181.60:4	43/User Load								
0	29.8	33	33	30.9	8.34				
LG 35.245.181.60:443/Thread Count									
0	96.4	102	102	98.9	15.8				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.181.60:44	LG 35.245.181.60:443/Http client/Thread Pool used							
0	0.099	0.11	0.1	0.1	0.011			
LG 35.245.181.60:44	LG 35.245.181.60:443/Http client/Task Pool used							
0	0.001	0.033	0	0	0.004			
LG 35.245.181.60:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.181.60:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.245.181.60:44	LG 35.245.181.60:443/Controller Connection/Ping Duration (ms)							
3	8.25	34	4	7.11	10.89			
LG 35.245.181.60:44	43/Network/Segmen	ts sent/sec.						
0	702.6	1,336	735.9	704.3	217.4			
LG 35.245.181.60:44	43/Network/Segmen	ts retransmitted/sec						
0	0	0	0	0	0			
LG 35.245.181.60:443/Network/eth0 (eth0)/Megabits received/sec.								
0	17.2	27.7	18.1	17.5	4.92			
LG 35.245.181.60:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.37	2.03	1.44	1.4	0.399			

LG 35.245.222.80:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.222.80:443/CPU Load								
0	6.9	25	5	6.28	4.47			
LG 35.245.222.80:4	43/Memory Used							
0	12.3	28	11	11.9	7.24			
LG 35.245.222.80:4	LG 35.245.222.80:443/Throughput							
0	16.5	26	17.1	16.8	5.08			
LG 35.245.222.80:4	43/User Load							
0	29.7	33	33	30.8	8.52			
LG 35.245.222.80:4	43/Thread Count							
0	96.4	102	102	98.9	15.7			
LG 35.245.222.80:4	43/Http client/Threa	d Pool used						
0	0.1	0.12	0.1	0.1	0.011			
LG 35.245.222.80:4	43/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.245.222.80:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.222.80:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.222.80:4	43/Controller Conne	ection/Ping Duration	(ms)					
4	14.3	33	5	13.9	11.6			
LG 35.245.222.80:4	43/Network/Segmer	its sent/sec.						
0	696.3	1,082	719.5	707.1	202.6			
LG 35.245.222.80:443/Network/Segments retransmitted/sec.								
0	0.018	0.4	0	0	0.082			
LG 35.245.222.80:443/Network/eth0 (eth0)/Megabits received/sec.								
0	17	26.6	17.5	17.3	4.9			
LG 35.245.222.80:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	2.04	1.42	1.38	0.397			



LG 35.245.228.254:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.228.254:	LG 35.245.228.254:443/CPU Load						
0	7.08	37	6	6.41	4.83		
LG 35.245.228.254:	443/Memory Used						
0	11.8	27	11	11.5	6.99		
LG 35.245.228.254:	443/Throughput						
0	16.6	27.6	17.1	16.8	5.46		
LG 35.245.228.254:	443/User Load						
0	29.9	33	33	31.1	8.18		
LG 35.245.228.254:	443/Thread Count						
0	96.9	104	100	99.4	15.4		
LG 35.245.228.254:	443/Http client/Thre	ad Pool used					
0	0.101	0.13	0.1	0.101	0.013		
LG 35.245.228.254:	443/Http client/Task	Pool used					
0	0	0.017	0	0	0.002		
LG 35.245.228.254:	443/Controller Conr	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 35.245.228.254:	443/Controller Conr	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 35.245.228.254:	443/Controller Conr	ection/Ping Duration	n (ms)				
2	7.8	34	3	6.58	11.2		
LG 35.245.228.254:	443/Network/Segme	ents sent/sec.					
0	695.7	1,152	720.8	703.5	214.1		
LG 35.245.228.254:443/Network/Segments retransmitted/sec.							
0	0.02	0.4	0	0.005	0.074		
LG 35.245.228.254:443/Network/eth0 (eth0)/Megabits received/sec.							
0	17.1	28.1	17.5	17.3	5.32		
LG 35.245.228.254:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.36	2	1.42	1.39	0.412		

LG 35.245.237.0:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.237.0:443	_G 35.245.237.0:443/CPU Load						
0	6.75	32	6	6.17	4.41		
LG 35.245.237.0:443	3/Memory Used						
0	11.2	25	10	10.84	6.6		
LG 35.245.237.0:443	3/Throughput						
0	16.6	25.7	17.5	16.9	5.43		
LG 35.245.237.0:443	3/User Load						
0	29.9	33	33	31.1	8.15		
LG 35.245.237.0:443/Thread Count							
0	96.6	103	102	99.1	15.8		
LG 35.245.237.0:443	LG 35.245.237.0:443/Http client/Thread Pool used						
0	0.099	0.11	0.1	0.1	0.011		
LG 35.245.237.0:443	3/Http client/Task Po	ool used					
0	0	0.017	0	0	0.002		
LG 35.245.237.0:443	3/Controller Connec	tion/Disconnections					
0	0	0	0	0	-		
LG 35.245.237.0:443/Controller Connection/Reconnections							
0	0	0	0	0	-		
LG 35.245.237.0:443/Controller Connection/Ping Duration (ms)							
3	7.8	33	3	6.67	10.66		

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.237.0:44	LG 35.245.237.0:443/Network/Segments sent/sec.						
0	699.3	1,037	726.8	708.9	210.1		
LG 35.245.237.0:44	LG 35.245.237.0:443/Network/Segments retransmitted/sec.						
0	0.004	0.4	0	0	0.042		
LG 35.245.237.0:44	LG 35.245.237.0:443/Network/eth0 (eth0)/Megabits received/sec.						
0.012	17.2	26.2	18	17.5	5.28		
LG 35.245.237.0:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.003	1.36	1.95	1.42	1.39	0.402		

LG 35.245.240.208:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.240.208:	LG 35.245.240.208:443/CPU Load							
0	6.89	30	6	6.34	4.38			
LG 35.245.240.208:	443/Memory Used							
0	12	29	11	11.7	7.28			
LG 35.245.240.208:	LG 35.245.240.208:443/Throughput							
0	16.6	28.6	17.3	16.7	5.42			
LG 35.245.240.208:	443/User Load							
0	30	33	33	31.1	8.15			
LG 35.245.240.208:	443/Thread Count							
0	97.3	104	101	99.8	16			
LG 35.245.240.208:	443/Http client/Threa	ad Pool used						
0	0.099	0.11	0.1	0.1	0.011			
LG 35.245.240.208:	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.245.240.208:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.240.208:	LG 35.245.240.208:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.240.208:	443/Controller Conn	ection/Ping Duratio	n (ms)					
3	7.65	33	3	6.5	10.72			
LG 35.245.240.208:	443/Network/Segme	nts sent/sec.						
0	695.6	1,114	724.5	702.2	211.8			
LG 35.245.240.208:443/Network/Segments retransmitted/sec.								
0	0.018	0.4	0	0.002	0.071			
LG 35.245.240.208:443/Network/eth0 (eth0)/Megabits received/sec.								
0	17.1	29.1	17.8	17.3	5.28			
LG 35.245.240.208:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	2.2	1.43	1.38	0.412			

LG 35.245.243.73:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.243.73:4	LG 35.245.243.73:443/CPU Load							
0	6.39	30	5	5.92	3.94			
LG 35.245.243.73:4	43/Memory Used							
0	12	29	10	11.6	7.27			
LG 35.245.243.73:4	LG 35.245.243.73:443/Throughput							
0	17.1	27.8	18.3	17.3	5.29			
LG 35.245.243.73:4	LG 35.245.243.73:443/User Load							
0	30.5	34	34	31.7	8.78			
LG 35.245.243.73:443/Thread Count								
0	97	104	101	99.5	16			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.243.73:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.011			
LG 35.245.243.73:4	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.006			
LG 35.245.243.73:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.243.73:4	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.245.243.73:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	7.5	33	3	6.33	10.78			
LG 35.245.243.73:4	43/Network/Segmen	ts sent/sec.						
0	724.1	1,041	764.2	736.9	202.8			
LG 35.245.243.73:4	43/Network/Segmen	ts retransmitted/sec						
0	0.009	0.806	0	0	0.085			
LG 35.245.243.73:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	17.7	28.4	18.7	17.9	5.11			
LG 35.245.243.73:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.4	2.35	1.47	1.43	0.415			

LG 35.245.247.160:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.247.160:	443/CPU Load				
0	6.72	33	5	6.17	4.3
LG 35.245.247.160:	443/Memory Used				
0	10.87	24	10	10.61	6.27
LG 35.245.247.160:	443/Throughput				
0	16.5	24.9	17.3	16.9	4.97
LG 35.245.247.160:	443/User Load				
0	29.7	33	33	30.9	8.32
LG 35.245.247.160:	443/Thread Count				
0	96	104	101	98.4	15.7
LG 35.245.247.160:	443/Http client/Thre	ad Pool used			
0	0.1	0.115	0.1	0.101	0.011
LG 35.245.247.160:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.245.247.160:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.245.247.160:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.245.247.160:	443/Controller Conr	nection/Ping Duration	n (ms)		
3	8.05	35	3	6.83	11.4
LG 35.245.247.160:	443/Network/Segme	ents sent/sec.			
0	697.8	1,052	747.5	708.4	199.6
LG 35.245.247.160:	443/Network/Segme	ents retransmitted/se	ec.		
0	0	0	0	0	0
LG 35.245.247.160:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	17.1	25.5	17.7	17.5	4.79
LG 35.245.247.160:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.36	2.07	1.45	1.38	0.395



LG 35.245.253.2:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.253.2:44	3/CPU Load							
0	8.03	28	6	7.47	4.83			
LG 35.245.253.2:443/Memory Used								
0	10.83	24	11	10.53	6.1			
LG 35.245.253.2:44	3/Throughput							
0	17	24.1	17.8	17.3	4.98			
LG 35.245.253.2:443	3/User Load							
0	30.6	34	34	31.7	8.76			
LG 35.245.253.2:443	3/Thread Count							
0	97.4	105	102	99.8	16.1			
LG 35.245.253.2:443	3/Http client/Thread	Pool used						
0	0.1	0.115	0.1	0.101	0.011			
LG 35.245.253.2:443	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.006			
LG 35.245.253.2:443	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.245.253.2:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.245.253.2:443	3/Controller Connec	tion/Ping Duration (ms)					
4	20.1	24	23	20.8	6.85			
LG 35.245.253.2:443	3/Network/Segment							
0	715	1,046	766.4	727	200.4			
		s retransmitted/sec.						
0	0.013	0.4	0	0	0.072			
		0)/Megabits received						
0	17.6	24.6	18.2	17.9	4.78			
LG 35.245.253.2:443		0)/Megabits sent/sec						
0	1.39	2.02	1.48	1.42	0.4			

LG 35.245.254.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.254.161:	LG 35.245.254.161:443/CPU Load							
0	7.22	31	6	6.55	4.68			
LG 35.245.254.161:	443/Memory Used							
0	11.8	27	10.5	11.5	7.1			
LG 35.245.254.161:	443/Throughput							
0	17	24.9	17.6	17.3	5.23			
LG 35.245.254.161:	443/User Load							
0	30.9	34	34	32.1	8.29			
LG 35.245.254.161:	443/Thread Count							
0	97.9	105	103	100.4	15.8			
LG 35.245.254.161:	443/Http client/Threa	ad Pool used						
0	0.1	0.12	0.1	0.1	0.011			
LG 35.245.254.161:	443/Http client/Task	Pool used						
0	0.002	0.083	0	0	0.01			
LG 35.245.254.161:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.254.161:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.254.161:	443/Controller Conn	ection/Ping Duratio	n (ms)					
3	7.89	33	4	6.76	10.63			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.254.161:	LG 35.245.254.161:443/Network/Segments sent/sec.								
0	711.5	994.8	750	724	202.7				
LG 35.245.254.161:	LG 35.245.254.161:443/Network/Segments retransmitted/sec.								
0	0	0	0	0	0				
LG 35.245.254.161:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	17.6	25.5	18.1	17.9	5.07				
LG 35.245.254.161:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.39	2.07	1.47	1.42	0.407				

LG 35.245.36.56:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.245.36.56:44	3/CPU Load									
0	7.69	33	6	7.04	4.97					
LG 35.245.36.56:44	LG 35.245.36.56:443/Memory Used									
0	14	36	12	13.4	9.03					
LG 35.245.36.56:44	3/Throughput									
0	16.6	25	17.2	16.9	4.86					
LG 35.245.36.56:443	3/User Load									
0	30	33	33	31.2	8.13					
LG 35.245.36.56:44	3/Thread Count									
0	96.4	105	101	98.8	15.5					
LG 35.245.36.56:443	3/Http client/Thread	Pool used								
0	0.101	0.12	0.1	0.101	0.012					
LG 35.245.36.56:443	3/Http client/Task Po	ool used								
0	0.003	0.1	0	0	0.013					
LG 35.245.36.56:443	3/Controller Connec	tion/Disconnections	S							
0	0	0	0	0	-					
LG 35.245.36.56:44	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 35.245.36.56:44	3/Controller Connec	tion/Ping Duration (ms)							
22	22.8	24	23	22.8	0.662					
LG 35.245.36.56:443	3/Network/Segment	s sent/sec.								
0	697.3	977.4	728.5	710	193					
LG 35.245.36.56:443	3/Network/Segment	s retransmitted/sec.								
0	0.007	0.2	0	0	0.036					
LG 35.245.36.56:443	3/Network/eth0 (eth)	0)/Megabits received	l/sec.							
0	17.2	25.5	17.9	17.5	4.67					
LG 35.245.36.56:443	3/Network/eth0 (eth)	0)/Megabits sent/sec	. .							
0	1.36	1.95	1.42	1.39	0.386					

LG 35.245.51.51:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.51.51:44	LG 35.245.51.51:443/CPU Load								
0	7.01	34	6	6.43	4.66				
LG 35.245.51.51:44	3/Memory Used								
0	12.1	27	11	11.8	7.02				
LG 35.245.51.51:44	3/Throughput								
0	17.2	26.3	18.1	17.5	5.09				
LG 35.245.51.51:44	3/User Load								
0	30.8	34	34	32	8.42				
LG 35.245.51.51:443/Thread Count									
0	98.4	107	103	100.9	16.4				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.51.51:44	LG 35.245.51.51:443/Http client/Thread Pool used								
0	0.1	0.11	0.1	0.1	0.011				
LG 35.245.51.51:44	LG 35.245.51.51:443/Http client/Task Pool used								
0	0.002	0.033	0	0	0.006				
LG 35.245.51.51:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.245.51.51:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.245.51.51:44	3/Controller Connec	tion/Ping Duration (ms)						
3	11.3	34	4	10.38	11.8				
LG 35.245.51.51:44	3/Network/Segment	s sent/sec.							
0	721.2	1,009	761.2	733.8	197.2				
LG 35.245.51.51:44	3/Network/Segments	s retransmitted/sec.							
0	0.002	0.2	0	0	0.021				
LG 35.245.51.51:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	17.8	26.9	18.5	18.1	4.89				
LG 35.245.51.51:44	3/Network/eth0 (eth)	0)/Megabits sent/sec							
0	1.4	2.02	1.48	1.44	0.402				

LG 35.245.59.106:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.59.106:4	43/CPU Load				
0	7.21	28	6	6.59	4.65
LG 35.245.59.106:4	43/Memory Used				
0	12.3	29	11.5	12	7.57
LG 35.245.59.106:4	43/Throughput				
0	16.6	24.5	17.8	16.9	5.08
LG 35.245.59.106:4	43/User Load				
0	29.7	33	33	30.8	8.51
LG 35.245.59.106:4	43/Thread Count				
0	96	102	101	98.4	15.7
LG 35.245.59.106:4	43/Http client/Threa	d Pool used			
0	0.1	0.115	0.1	0.1	0.011
LG 35.245.59.106:4	43/Http client/Task I	Pool used			
0	0.001	0.05	0	0	0.007
LG 35.245.59.106:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.245.59.106:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.245.59.106:4	43/Controller Conne	ection/Ping Duration	(ms)		
21	22.4	24	22	22.4	0.926
LG 35.245.59.106:4	43/Network/Segmen	ts sent/sec.			
0	702.1	1,031	744.2	713.7	203.5
LG 35.245.59.106:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.026	1.2	0	0	0.14
LG 35.245.59.106:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	17.2	25	18.3	17.5	4.91
LG 35.245.59.106:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0	1.36	2	1.47	1.39	0.405



LG 35.245.80.234:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.80.234:	443/CPU Load							
0	7.05	33	5	6.37	4.87			
LG 35.245.80.234:443/Memory Used								
0	11.2	24	11	10.96	6.22			
LG 35.245.80.234:	443/Throughput							
0	16.6	25	17.3	16.9	5.26			
LG 35.245.80.234:	443/User Load							
0	29.7	33	33	30.9	8.33			
LG 35.245.80.234:	443/Thread Count							
0	96	101	101	98.5	15.2			
LG 35.245.80.234:	443/Http client/Threa	ad Pool used						
0	0.101	0.13	0.1	0.101	0.013			
LG 35.245.80.234:	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.245.80.234:	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.80.234:	443/Controller Conn	ection/Reconnection	ıs					
0	0	0	0	0	-			
LG 35.245.80.234:	443/Controller Conn	ection/Ping Duration	(ms)					
22	22.3	23	22	22.3	0.461			
LG 35.245.80.234:	443/Network/Segme	nts sent/sec.						
0	699.5	1,167	721.8	704.9	215.1			
LG 35.245.80.234:	443/Network/Segme	nts retransmitted/sed	C.					
0	0.009	0.4	0	0	0.051			
LG 35.245.80.234:	443/Network/eth0 (et	th0)/Megabits receive	ed/sec.					
0	17.2	25.5	17.6	17.4	5.11			
LG 35.245.80.234:	443/Network/eth0 (et	th0)/Megabits sent/se	ec.					
0	1.37	2	1.43	1.39	0.42			

LG 35.245.81.254:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.81.254:4	LG 35.245.81.254:443/CPU Load							
0	6.86	23	6	6.3	4.28			
LG 35.245.81.254:4	43/Memory Used							
0	11.8	27	11	11.4	6.98			
LG 35.245.81.254:4	43/Throughput							
0	16.5	23.5	17.6	16.8	4.96			
LG 35.245.81.254:4	43/User Load							
0	29.7	33	33	30.8	8.41			
LG 35.245.81.254:4	43/Thread Count							
0	96.3	104	101	98.8	15.9			
LG 35.245.81.254:4	43/Http client/Thread	d Pool used						
0	0.099	0.105	0.1	0.1	0.01			
LG 35.245.81.254:4	43/Http client/Task F	Pool used						
0	0.002	0.067	0	0	0.009			
LG 35.245.81.254:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.81.254:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.81.254:4	43/Controller Conne	ection/Ping Duration	(ms)					
21	22.2	23	22	22.2	0.818			



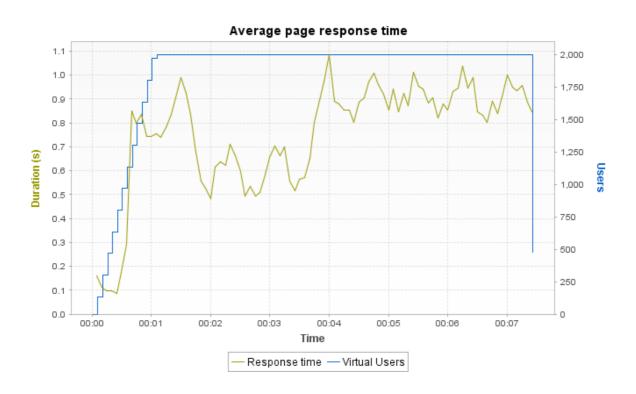
Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.81.254:4	LG 35.245.81.254:443/Network/Segments sent/sec.								
34.2	696.2	1,022	727.7	707.8	191.5				
LG 35.245.81.254:4	LG 35.245.81.254:443/Network/Segments retransmitted/sec.								
0	0.018	0.4	0	0.005	0.064				
LG 35.245.81.254:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.062	17	24	18.1	17.4	4.77				
LG 35.245.81.254:4	LG 35.245.81.254:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.003	1.36	1.99	1.44	1.38	0.389				

LG 35.245.9.77:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.9.77:443	CPU Load				
0	7.28	26	6	6.65	4.63
LG 35.245.9.77:443	Memory Used				
0	11.4	27	10	11	6.8
LG 35.245.9.77:443	Throughput				
0	17.1	24.8	17.8	17.4	5.12
LG 35.245.9.77:443	/User Load				
0	30.7	34	34	31.8	8.5
LG 35.245.9.77:443	Thread Count				
0	97.7	105	103	100.1	15.9
LG 35.245.9.77:443/Http client/Thread Pool used					
0	0.1	0.115	0.1	0.1	0.011
LG 35.245.9.77:443/Http client/Task Pool used					
0	0.001	0.05	0	0	0.008
LG 35.245.9.77:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 35.245.9.77:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 35.245.9.77:443	Controller Connect	ion/Ping Duration (m	ns)		
21	21.6	23	22	21.6	0.658
LG 35.245.9.77:443/Network/Segments sent/sec.					
0	720.3	1,035	745.3	732.1	201.6
LG 35.245.9.77:443/Network/Segments retransmitted/sec.					
0	0.004	0.4	0	0	0.042
LG 35.245.9.77:443/Network/eth0 (eth0)/Megabits received/sec.					
0	17.7	25.4	18.2	18	4.93
LG 35.245.9.77:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	1.4	1.99	1.48	1.43	0.399



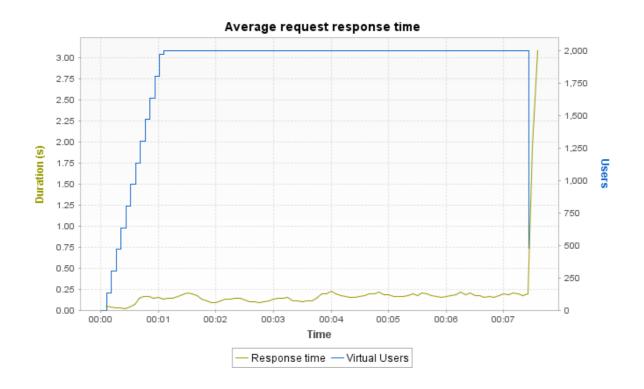
Average page response time



Min	Average	Max
0.087	0.794	1.085

 $\textbf{Notes:} \ \mathsf{Displays} \ \mathsf{the} \ \mathsf{average} \ \mathsf{response} \ \mathsf{time}, \ \mathsf{in} \ \mathsf{seconds}, \ \mathsf{of} \ \mathsf{all} \ \mathsf{pages} \ \mathsf{during} \ \mathsf{the} \ \mathsf{test}.$

Average request response time

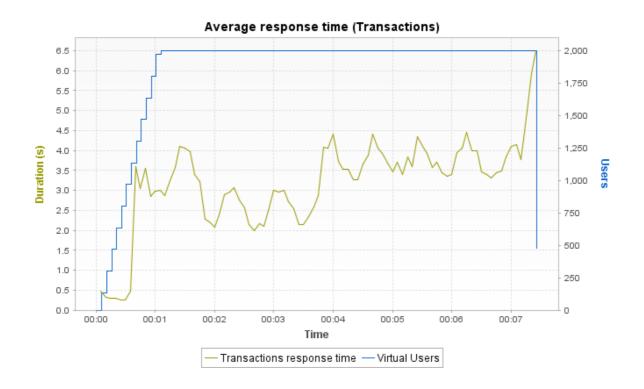


Min	Average	Max
0.021	0.158	3.085

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



Average response time (Transactions)

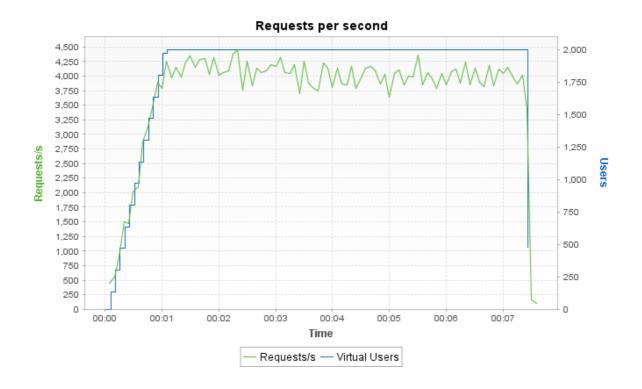


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.261	3.302	6.501	3.442	3.329	0.845

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



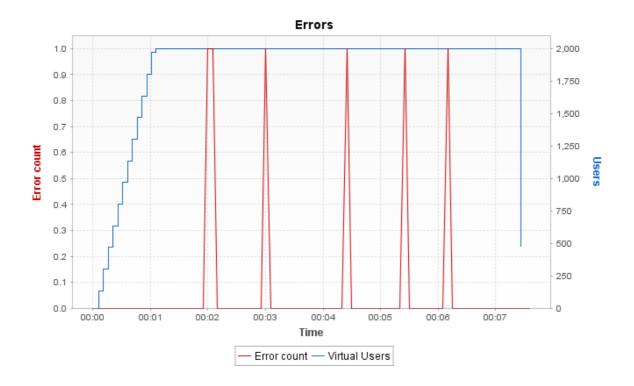
Requests per second



Min	Average	Max
99.4	3,705.3	4,451.6

Notes: Displays the number of requests per second.

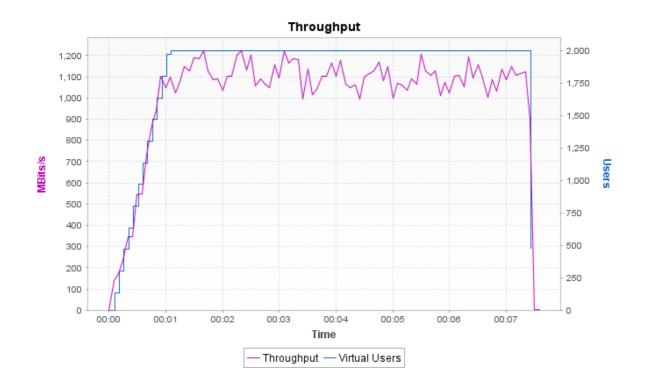
Errors



Min	Average	Max
0	0.1	1

Notes: Displays the number of errors per sampling interval.

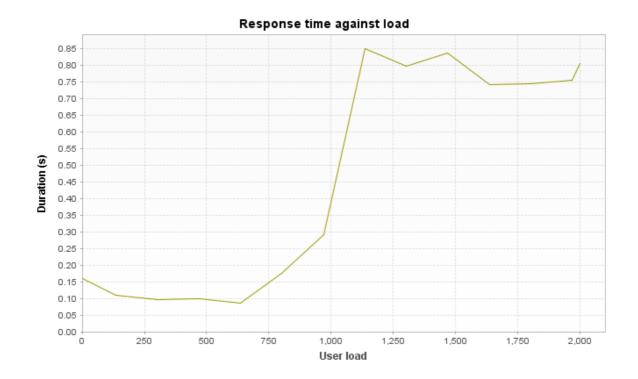
Throughput



Min	Average	Max
0	999.59	1,223.01

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

Response time against load

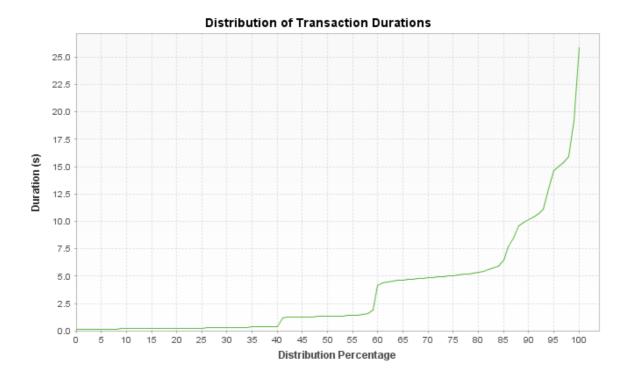


Min	Average	Max
0.087	0.468	0.849

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



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.

